

DEFENSE LOGISTICS AGENCY HEADQUARTERS CAMERON STATION ALEXANDRIA, VA 22304-6100

MATERIEL QUALITY CONTROL STORAGE STANDARDS

(Supplementation is permitted at all levels.)

I. <u>REFERENCES</u>

- A. DoD Directive 4140.2, Management of War Reserves.
- B. DOD Directive 4140.26, Integrated Materiel Management of Consumable Ttems
- C. DoD Directive 5030.47, National Supply System.
- D. DOD Directive 5105.22, Defense Logistics Agency.
- E. DOD Instruction 4100.14, Packaging of Materiel
- F. DoD Directive 4145.19, Storage and Warehousing Facilities and Services.
- G. DoD 4140.26-M, Defense Integrated Materiel Management Manual for Consumable Items.
 - H. DoD 4145.19-R-1, Storage and Materials Handling.
 - I. DoD 5025.1-M, DoD Directives System Procedures.
- J. AR 700-15/NAVSUPINST 4030.28C/AFR 71-6/MCO 4030.33C/DLAR 4145.7, Packaging of Materiel.
- K. TM 38-410/NAVSUP PUB 573/AFR 69-9/MCO 4450-12/DLAM 4145.11, Storage and Handling of Hazardous Material.
- L. DLAR 3200.1/AR 715-13/NAVSUPINST 4120.30/AFR 400-40/MCO 4000.18C, Engineering Support for Items Supplied by Defense Logistics Agency and General Services Administration.
 - M. MIL-STD-101B, Color Code for Pipelines and Compressed Gas Cylinders.
 - N. MIL-STD-109, Quality Assurance Terms and Definitions.
 - O. MIL-STD-129, Marking for Shipment and Storage.
 - P. MIL-P-116, Methods of Preservation.
- Q. MIL-STD-105, Sampling Procedures and Tables for Inspection by Attributes.
 - R. MIL-STD-2073-2, Packaging Requirement Code.
- II. PURPOSE AND SCOPE. This regulation prescribes uniform policies, responsibilities, guidance, and procedures for the development, preparation, publication, and maintenance of storage standards for Department of Defense (DOD), General Services Administration (GSA), and Coast Guard (CG) managed materiel. These standards are utilized by activities in performing storage surveillance for materiel procured, managed, and stored. The guidelines contained herein provide the principles for quality assurance techniques to be used in determining the condition of materiel upon receipt (Service/Agency (S/A) option), in storage, and upon shipment, and the test or restorative actions required to maintain and return stocks to a ready-for-issue status. Storage standards are required to be prepared on Type II (extendible) shelf-life items. They should also be prepared on other items at the option of the managing ICP, e.g., Type I (nonextendible) shelf-life items, critical application, principal, regulated, sensitive, or hazardous items. The provisions of this regulation are applicable to the Military Departments and the Defense Logistics Agency (DLA) (hereinafter referred to collectively as DoD Components), GSA and CO. This regulation has been coordinated with and concurred in by the Military Services. The term Military Services as used herein refers to the Army, Navy, Air Force, and Marine Corps. Ammunition (Class V), perishable

subsistence, industrial plant equipment, and bulk petroleum commodities are excluded from the provisions of this regulation and will continue to be managed in accordance with existing regulations.

III. DEFINITIONS

- A. <u>Critical Application Item</u>. An item which is essential to the preservation of life in emergencies (e.g., parachutes, marine life preservers) or essential to end item or system performance, the failure of which would adversely affect the accomplishment of a military operation.
- B. <u>Date Assembled</u>. The date items or parts are assembled into either components, assemblies, sets, kits, or outfits (CASKOS), or the date various CASKOS are assembled into a unit.
- C. <u>Date Cured</u>. The date the item or materiel was altered industrially, as to vulcanize (rubber) or to treat (synthetic elastomers) with heat or chemicals to make infusible. The cure date is indicated by the calendar quarter and year; e.g., 4Q86 = 4th quarter, 1986. The day on which an item is cured shall be the last day of the quarter.
- D. <u>Date Manufactured</u>. The date an item, materiel, or commodity was fabricated, processed, produced, or formed for use. For drugs, chemicals and biologicals, the date of manufacture for products submitted to the Food and Drug Administration (FDA) for certification prior to release is the date of the official certification notice. For products manufactured under license of the Agricultural Research Service (ARS), the date of manufacture conforms to the definitions established by ARS. The date of manufacture need not be shown for medical items having expiration dates.
- E. <u>Date Packed</u>. For all items required to be marked with the date of pack. The date of pack shall be the date on which the product was packaged in the unit container, regardless of dates of packing, shipping, or additional processing.
- F. <u>Expiration Date</u>. The date by which nonextendible items (Type I Shelf-Life) should be discarded as no longer suitable for issue or use.
- C. <u>Expiration Dating Period (Potency Period)</u>. For drugs, chemicals, and biologicals, the expiration date period (potency period) represents the period beyond which the product cannot be expected to yield its specific results or to retain its required potency.
- H. <u>Individual Repair Parts Ordering Data (IRPOD)</u>. Items in this category are managed by DLA for the Naval Sea Systems Command (NAVSEA). These items have special application which may require a shelf-life period in excess of 60 months.
- I. <u>Inspection or Test Date</u>. The date by which extendible items (Type II Shelf-Life) should be subjected to inspection, test, or restoration.
- J. <u>Inventory Control Point (ICP)</u>. An organizational unit or activity within a DoD supply system which is assigned the primary responsibility for the materiel management of a group of items either for a particular Service/Agency or for DoD as a whole.
- K. <u>Shelf-Life</u>. The total period of time beginning with the date of manufacture, cure, assembly, or pack that an item may remain in the combined wholesale (including manufacture) and retail storage system and still remain suitable for issue or use by the end user. Shelf-life is not to be confused with service-life, which is a measurement of anticipated average or mean life of an item.

- L. <u>Shelf-Life Code</u>. A code assigned to a shelf-life item to identify the period of time beginning with the date of manufacture, cure, assembly, pack, and terminated by the date by which an item must be used or subjected to inspection, test, restoration, or disposal action.
- M. <u>Shelf-Life Item</u>. An item of supply possessing deteriorative or unstable characteristics to the degree that a storage time period must be assigned to ensure that it will perform satisfactorily in service.
- N. Storage Quality Level (SQL). The SQL of any given quantity of supplies is the maximum percent of deviation from an established quality level.
- O. Storage Standard. Mandatory instructions for the inspection, testing, and/or restoration of items in storage, encompassing storage criteria, preservation, packaging, packing and marking requirements, and time-phasing for inspection during the storage cycle to determine the materiel serviceability and the degree of degradation that has occurred. In the case of shelf-life items, they are required to be prepared by the managing wholesale ICP or other responsible organization for Type II shelf-life items. They should also be prepared on other items at the option of the managing ICP, e.g., Type I (nonextendible) shelf-life items, critical application, principal, regulated, sensitive or hazardous items. They are used at the wholesale and retail level to determine if Type II shelf-life items have retained sufficient quantities of their original characteristics and are of a quality level which warrants extension of the assigned time period; and the length of the time period extensions.
- P. Type I Shelf-Life Item. An individual item of supply which is determined through an evaluation of technical test data and/or actual experience to be an item with a definite nonextendible period of shelf-life.
- Q. Type II Shelf-Life Item. An individual item of supply having an assigned shelf-life time period that may be extended after completion of inspection, test, or restorative action.

IV. RESPONSIBILITIES

- A. The Director, Defense Logistics Agency will:
- 1. Establish policy and provide guidance for the storage standards and ensure implementation of these policies in a uniform manner throughout the Department of Defense.
- 2. Administer the Storage Standards Program (SSP) in accordance with the responsibilities assigned in DoD Directive 5105.22.
- 3. Develop and maintain this regulation in a current status to reflect the provisions of DoD 4140.27-M. These actions will be taken in coordination with the other DoD Components, GSA, and the CG.
- 4. Maintain liaison with other DoD Components, GSA, and CG, to assist in resolving problems related to the SSP.
 - 5. Ensure compliance with the provisions of this regulation within DLA.
- 6. Monitor and evaluate the effectiveness of the SSP and make policy or program changes, assigned in DoD Directive 5105.22.
- 7. Develop storage standards for items identified by the Military Services as Type II (extendible) shelf-life items for which DLA has source of supply responsibility when storage standards had not been previously developed; and assure the publication, maintenance and implementation of storage standards for all Type II (extendible) shelf-life items for which DLA has source of supply responsibility. Storage standards should also be prepared on other items, as applicable.

- B. <u>Secretaries of the Military Departments</u> will:
- 1. Assist the Director, DLA in the maintenance of this regulation in a current status.
- 2. Maintain a liaison with the Director, DLA, other Military Services, GSA, and the CG in resolving problems related to the SSP.
- 3. Ensure compliance with the provisions of this regulation within their respective Services.
- 4. Monitor and evaluate the effectiveness of the SSP within their respective Services.
- 5. Develop storage standards during item development stages; provide storage standards to the managing ICP upon item transition; provide previously developed storage standards to the managing ICP after item transition; classify items as Type I (nonextendible) or Type II (extendible) for all items under their engineering cognizance; and assure the publication, maintenance, and implementation of storage standards for all Type II (extendible) shelf-life items for which the respective Military Service has source of supply responsibility.
 - C. The Administrator GSA, Federal Supply Services, will:
 - 1. Assist the Director, DLA in the maintenance of this regulation.
- 2. Maintain a liaison with the Director, DLA, the Military Services, and the CG in resolving problems related to the SSP.
 - 3. Ensure compliance with the provisions of this regulation within GSA.
 - 4. Monitor and evaluate the effectiveness of the SSP within GSA.
- 5. Develop storage standards for items identified by the Military Services as Type II (extendible) shelf-life items for which GSA has source of supply responsibility when storage standards had not been previously developed; and assure the publication, maintenance, and implementation of storage standards for all Type II (extendible) shelf-life items for which GSA has source of supply responsibility.
 - D. Commandant, United States Coast Guard will:
 - 1. Assist the Director, DLA in the maintenance of this regulation.
- 2. Maintain a liaison with the Director, DLA and the Military Services in resolving problems related to the SSP.
 - 3. Ensure compliance with the provisions of this regulation within CG.
 - 4. Monitor and evaluate the effectiveness of the SSp within the CG.
- 5. Develop storage standards for items identified by the Military Services as Type II (extendible) shelf-life items for which CG has source of supply responsibility when storage standards had not been previously developed; and assure the publication, maintenance, and implementation of storage standards for all Type II (extendible) shelf-life items for which CG has source of supply responsibility.
- V. $\underline{\text{PROCEDURES}}$. General procedures for the Military Services, ICPs and S/As follow:

A. <u>Military Service Procedures</u>:

1. The Military Service activity responsible for item development will identify the shelf-life type of classification, i.e., Type I (nonextendible) and Type II (extendible) for all items within the Military Service's engineering responsibility. New items will be type classified upon development and will be provided to the ICP upon item transition. Previously developed items will be type classified upon request from the managing ICP in accordance with DLAR 3200.1/AR 715-13/NAVSUPINST 4120.30/AFR 400-40/MCO 4000.18C.

- 2. The Military Service activity responsible for item development will develop storage standards for all items within the Military Service's item development responsibility. Storage standards will be provided to the managing ICP upon item transition.
- 3. The Military Service Engineering Support Activity will provide assistance in developing storage standards upon request of the managing ICP in accordance with DLAR 3200.1.

B. <u>ICP Procedures</u>:

- 1. The managing ICP will receive storage standards from the Military Services upon assumption of management responsibilities. For items already managed by the ICP that do not have storage standards, the ICP will request the Military Services to provide previously developed storage standards. If there are no previously developed storage standards available, the ICP will develop storage standards obtaining assistance as needed from the Military Services.
- 2. The managing ICP, identified by the Source of Supply (SOS), will publish and maintain storage standards for all Type II shelf-life items or at its option for other items requiring periodic inspection or test, e.g., Type I (nonextendible) shelf-life items, critical application, principal, regulated, sensitive, or hazardous items. Type II shelf-life items are identified by a numeric shelf-life code in Segment H of the Defense Logistics Information Systems Total Item Record.
- 3. Managing ICP's shall prepare storage standards by obtaining information from the:
 - a. specification preparing activity
 - b. technical publications and references
 - c. cataloging system
 - d. technical data of the item
 - e. characteristics of the item
 - f. manufacturers of the item
 - q. specifications and drawings
 - h. technical expertise from within or outside of the ICP
 - j. quality history of the item i.e., in storage or from contracting
 - k. any other source deemed appropriate by the ICP.
- 4. Standards will be prepared and published for National Stock Numbers (NSNs) in appendices B through X of this regulation. The format for the standards is contained in Table 2-1. In preparing standards it may be possible to group family items together and prepare a generic standard that may be applied to that family grouping. Supplementation by the managing ICP to appendices B through X may be necessary to satisfy peculiar characteristics of an item, e.g., special inspection or testing requirements, medical monographs, or meals ready to eat. Supplementation does not preclude the requirement for a complete storage standard coding structure for each individual NSN. The appendices that are assigned to each ICP follow:

Appendix	<u>1CP</u>	
В	U.S. Army Armament, Munitions and Chemical Command	(AMCCOM)
С	DLA Defense Construction Supply Center (DCSC)	
D		
E	DLA Defense General Supply Center (DESC)	
F		

> DLA Defense General Supply Center (DGSC) Η U.S. Army Communications and Electronics Command (CECOM) DLA Defense Industrial Supply Center (DISC) Ι J K Air Force Warner Robins Air Logistics Center (WRALC) L M DLA Defense Personnel Support Center-Medical (DPSC-Med) Ν Navy Aviation Supply Officer (ASO) Air Force Ogden Air Logistics Center (OOALC) Ρ 0 Air Force Oklahoma City Air Logistics Center (OCALC) Air Force San Antonio Air Logistics Center (SAALC) R S DLA Defense Personnel Support Center-Subsistence (DPSC-Sub) Т DLA Defense Personnel Support Center-Clothing & Textile (DPSC-C&T) U Air Force Sacramento Air Logistics Center (SMALC) Marine Corps Logistics Base Albany (MCLB) V U.S. Coast Guard W General Services Administration X

C. <u>S/A Procedures</u>:

- 1. The storage standards will be used by the wholesale and retail S/A in order to perform their inspections or tests for specific NSNs.
- 2. The storage standards as specified in this regulation shall be used only if the materiel is stored in the proper facility characteristics (Type of Storage) as specified in this regulation. If materiel is stored in other than the facility characteristics or type of storage specified in this regulation, the inspection frequency will be increased accordingly.
- VI. BENEFITS. The benefits of establishing storage standards include:
- A. Precluding unnecessary disposal of extendible shelf-life items at the storage activities. This occurs when criteria for the testing, inspection, or temperature/humidity requirements are generally not available for theme items except through storage standards.
- B. Precluding adverse mission impact or unnecessary disposal of extendible shelf-life items on the part of requisitioning activities. This may occur by not having storage standards which prescribe the type of storage (e.g., temperature or humidity controls) or the specifications required for testing, which may result in this material being erroneously issued to requisitioners.
- C. Providing consistency among the Services/Agencies on how items should be tested or inspected.
- D. Providing immediate access, update, addition, and deletion of storage standard criteria.
- E. Ensuring that for items that are logistically transferred to other Service or Agency managers, the gaining item manager has visibility with regard to whether the transferred materiel requires inspection, testing, controlled environment or other requirements.

VII. MAINTENANCE OF THE REGULATION

A. <u>Maintenance of the Regulation</u>. This regulation is developed by DLA in cooperation with other DoD Components, GSA, and CG, and is required to be

distributed to personnel in those activities concerned with the SSP. It is maintained by the Director, DoD Shelf-Life Program whose office is maintained at HQ DLA, ATTN: DLA-OSL, Cameron Station.

- B. <u>Submitting Proposed Updates</u>. All recommendations for additions, deletions, and corrections to this regulation or to specific ICP Appendices will be submitted to the appropriate Service and Agency storage standard focal points in appendix A. After review and approval by the Service and Agency focal points, the recommended update will be forwarded to the Director, DoD Shelf-Life Program for staffing.
- C. <u>Coordination Control</u>. DLA will coordinate dates or updates to this regulation within OLA and with the Military Services, GSA, and CG.
- D. <u>Publication of Updates</u>. Updates shall be formatted and published in accordance with DoD 5025.1-M.
- VIII. <u>STORAGE STANDARDS CONTENTS</u>. The storage standards will be contained in appendices B through X of this regulation. Storage standard content will be in the format of Table 2-1. The standard for an NSN will constitute one line in each ICP's appendix.
- A. National Stock Number (NSN). The 13-digit NSN consisting of the four-digit Federal Supply Classification Code and the nine-digit National Item Identification Number (NIIN). The NIIN consists of a two-digit National Codification Bureau Code designating the cataloging office of the NATO or other friendly country which assigned the number, and a seven-digit (XXX-XXXX) nonsignificant number. The NSNs shall be listed in consecutive numerical sequence.
- B. <u>Approved Item Name</u>. The first 26 positions of the item name. The basic name shall be separated from modifiers by a comma. A space shall separate the words in a basic noun phrase. Hyphens shall be reflected by the use of a dash. The approved item name will be shown in upper case letters.
- C. <u>Source of Supply (SOS)</u>. A three-digit alphanumeric routing identifier code which identifies the ICP responsible for the preparation, maintenance, and update of the specific storage standard. SOS Codes for the Services and Agencies follow:

CODE	ARMY SOURCE OF SUPPLY
AKZ	U.S. Army Tank Automotive Command, Warren, MI 48397-5000
A12	U.S. Army Troop Support Command, 4300 Goodfellow Blvd. St. Louis, MO 63120-1798
B14	U.S. Army Armament, Munition and Chemical Command Rock Island, IL 61299
B16	U.S. Army Communications and Electronics Command Fort Monmouth, NJ 07703
B17	U.S. Army Aviation Systems Command 4300 Goodfellow Blvd. St. Louis, MO 63120-1798
B46	US Army Electronic Materiel Readiness Activity Vint Hill Farms Station Warrenton, VA 22186-5141

B56	US Army Communications Security Logistics Agency Ft. Huachuca, AZ 85613-7090
B64	U.S. Army Missile Command Redstone Arsenal, AL 35898-5000
CODE	AIR FORCE SOURCE OF SUPPLY
FFZ	Sacramento Air Logistics Center McClellan AFB, CA 95652-5609
FGZ	Ogden Air Logistics Center Hill AFB, UT 84056-5609
FHZ	Oklahoma City Air Logistics Center Tinker AFB, OK 73145-5990
${ m FLZ}$	Warner-Robins Air Logistics Center Robins AFB, GA 31093
FPZ	San Antonio Air Logistics Center Kelly AFB, TX 78241
CODE	GSA SOURCE OF SUPPLY
GSA	General Services Administration FSS Do not use for MILSTRIP mail/TWX Washington, DC 20406
CODE	MARINE CORPS SOURCE OF SUPPLY
MPB	Commander Marine Corps Logistics Bases Albany, GA 31704-5000
CODE	NAVY SOURCE OF SUPPLY
N21	Naval Air Systems Command, Washington, DC 20361-0001
N22	Naval Supply Systems Command, Washington, DC 20376-5000
N23 N24	Naval Sea Systems Command, Washington, DC 20362-5101
N32	Aviation Supply Office, Philadelphia, PA 19111-5086
N35	Navy Ships Parts Control Center, Mechanicsburg, PA 17055-0788
N43	Navy Food Service Systems Office, Washington Navy Yard, Washington, DC 20374-1662

N77 Space and Naval Warfare Systems Command

Washington, DC 20363-5100

CODE DLA SOURCE OF SUPPLY

S9C Defense Construction Supply Center

3990 E. Broad St.

Columbus, OH 43216-5000

S9E Defense Electronics Supply Center

1507 Wilmington Pike Dayton, OH 45444

S9G Defense General Supply Center

Richmond, VA 23297-5000

S9I Defense Industrial Supply Center

700 Robbins Ave.

Philadelphia, PA 19111-5096

S9M Defense Personnel Support Center

Directorate of Medical Materiel

2800 South 20th St.

Philadelphia, PA 19101-8419

S9S Defense Personnel Support Center

Directorate of Subsistence

2800 South 20th St.

Philadelphia, PA 19101-8419

S9T Defense Personnel Support Center

Directorate of Clothing and Textiles

2800 South 20th St.

Philadelphia, PA 19101-8419

CODE COAST GUARD SOURCE OF SUPPLY

ZIC US Coast Supply Center, Curtis Bay, Baltimore, MD 21226-1792

ZNC US Coast Guard Supply Center, Brooklyn, NY 11232-1596

ZQC US Coast Guard Aircraft Repair & Supply Center

Elizabeth City, NC 27909-5001

CODE FEDERAL AVIATION ADMINISTRATION SOURCE OF SUPPLY

G69 FAA Logistics Center, Oklahoma City, OK 73125

- D. Quality Defect Code. (Inspection code for DLA). A two- or four-digit code used to alert inspection personnel to potential defects that require special attention and to establish the elements to be inspected. Use of these defect codes does not preclude inspection personnel from performing other normal inspection, test or surveillance practices. There is a limit of 15 defect codes which may be indicated. The codes listed below are comprised of three parts. DLA storage standards may utilize the last two digits of the quality defect code.
 - 1. <u>Severity of Defect Code (first digit)</u>:
- a. <u>Critical Defect</u>. A critical defect, which is identified by a "0," is a defect that judgement and experience indicate is likely to result in hazardous or unsafe conditions for individuals using, maintaining, or depending upon the product; or a defect that judgement and experience indicate is likely to prevent performance of the tactical function of a major end item such as an aircraft, communication system, land vehicle, tank, missile, ship or space vehicle, surveillance system or major part thereof. A critical defective is a unit of product that contains one or more critical defects and may also contain major and or minor defects.
- b. <u>Major Defect</u>. A major defect, which is identified by a 1, is a defect that is other than critical and is likely to result in failure or to reduce materially the usability of the unit of product for its intended purpose. A major defective is a unit of product that contains one or more major defects and may also contain minor defects, but contains no critical defects
- c. <u>Minor Defect</u>. A minor defect which is identified by a 2, is a defect that is not likely to reduce materially the usability of the unit of product for its intended purposes, or is a departure from established standards having little bearing on the effective use or operation of the unit. A minor defective is a unit of product that contains one or more minor defects but contains no critical or major defects.
- 2. <u>General Groups of Defects (second digit)</u>. The second digit of the defect code is numeric and identifies the general groups of defects (category of defects). The general groups of defects include:

GENERAL GROUPS OF DEFECTS (second digit)

Quality <u>defect code</u>	<u>Explanation</u>
0	Cleaning, preservation, painting, plating, or other processing.
1	Packaging.
2	Packing and loading.
3	Marking and labeling.
4	Materiel deficiencies.
5	Materiel deficiencies (continued).
6	Functional certification or performance test.
7	Document recording, or routing deficiencies.
8	Storage deficiencies.
9	Miscellaneous.

3. <u>Specific Defects</u>. (Third and fourth digits). Specific defects are denoted by the third and fourth digits and are used in conjunction with the general groups of defect codes (second digit). For DLA, only the last two digits are used. These combined codes include the following:

NOTE: Example of a defect code is 21H8 where:

- 2 A minor defect (First)
- 1 In packaging (Second)

Ouality

- H8 Thread protectors missing (Third and Fourth)
 - 4. GENERAL GROUPS AND DEFECTS (SECOND, THIRD, AND FOURTH DIGITS)

GROUP "0" (CLEANING, PRESERVATION, PAINTING, PLATING OR OTHER PROCESSING)

Quality defect code	Explanation
(digits 2, 3, and 4)	
000	Appearance (paint runs, overspray, not uniform, not up to standard).
010	Cleaning improper or inadequate.
0K3	Spots, stains, dirt.
020	Preservation improper or inadequate.
030	wrapping improper or inadequate.
040	Protection afforded not compatible with mode of shipment,
	type of storage, destination, or other environment.
050	Inadequate coverage or improper thickness.
0M8	Plating missing or poorly Applied.
0Q3	Coating missing.
060	Improper and inadequate preparation.
070	wrong type, method, and color.
080	Drying improper or inadequate.
0Q2	Tackiness (excessive).

GROUP 1 (PACKAGING)

defect code (digits 2, 3,	Explanation
and 4)	
100	No packaging applied.
1M2	Preservation and packaging for protection mandatory.
110	Sealing defective (bags or containers)
1B8	Product intermingling. Grease transfer.
1J4	Defective cover to tube seal (hose).

Quality <u>defect code</u> (digits 2, 3, and 4)	<u>Explanation</u>
1J8	Heat seal failure.
1J9	Closure failure. Staples, stitching, glue, or tape failure to make proper closure.
1M5	Sterile package broken.
1J5	Seals broken (security/safety).
1M3	Seals or caps required. (For cable under pressure, thread protection, dust protection).
120	Failed pressure retention, leak, or other test.
1L1	Vacuum loss.
1G5	Detinning or flaking of enamel of can lining.
1H1	Dent, lined, or internal coated container (any dent in surface which would affect internal lining or coating is a major dent).
1H2	Dent, metal container. Liquid (dent on chine or seam is a major defect).
130	Container damaged or deteriorated.
140	Protection not compatible with mode of shipment, type of shipment, destination, or other environment.
1A8	Electrostatic/Electromagnetic Packaging Protection.
1H8	Threads (protectors missing).
150	Not assigned.
160	Containers or other packaging materiels do not meet
	specifications (size, type, class, style, etc.)
	GROUP 2 (PACKING AND LOADING)

GROUP 2 (PACKING AND LOADING)

Quality <pre>defect code (digits 2, 3, and 4)</pre>	Explanation
200	Improper loading, blocking, bracing, tie-down, etc.
2W3	Blocking and/or bracing inadequate.
2T4	Bottle not suspended in center of chamber.
210	Stapling, nailing, strapping, and/or banding improper or inadequate.
220	Excessive weight or cube for containers.
230	Containers, boxes, crates, or pallets damaged or deteriorated.
240	Exterior container protection not compatible with mode of shipment, type of storage, destination, or other environment.
2W1	Reinforcement failure. Metal straps, wire, tape.
2W2	Skids, runners, or materiels handling aids damaged inadequate, or deterioriated.

Quality defect code (digits 2, 3, and 4)	Explanation
250 260	Not assigned. Containers, boxes, crates, or pallets do not meet specifications.
270	Wrong quantity per intermediate or exterior container. (Chargeable as one defect per container. Major if shortage, minor if overage).
	GROUP 3 (MARKING AND LABELING)
Quality defect code (digits 2, 3, and 4)	Explanation
300	Packaging and packing (P/P) level markings omitted, illegible, or incorrect.
310	Labels omitted, illegible, or incorrect.
320	Special markings omitted, illegible, or incorrect.
32A	LOGMARS markings omitted, illegible, or incorrect.
3M1	Technical data/color code. Marking missing; incomplete or illegible. (See identification marking code as indicated).
330	Description or identification marking omitted, illegible or incorrect (National Stock Number, quantity, unit of issue, contract data, condition code, etc.).
33A	unauthorized or suspected counterfeit marking on item or container.
340	Address marking omitted, illegible, or incorrect.
350	Marking improperly located or wrong method of marking used.
	GROUP 4 (MATERIEL DEFICIENCIES)
Quality defect code (digits 2, 3, and 4)	Explanation
400	Parts, components, and/or controls (loose, improperly installed or assembled, out of adjustment, fit, or failed to function properly.
4C8	Moving parts do not move freely or as required.
4M4	Data plate missing
4M9	Defective seals, gaskets, "0" rings.
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Quality <pre>defect code (digits 2, 3, and 4)</pre>	Explanation
410	Damaged or defective item or parts (bent, broken, scratched, chipped, marred, cracked, warped, torn, stripped, crimped, burned, twisted, burned out, perforated, pitted).
4C3	Cuts/abrasions/scratches/fraying/deformed/warping. Excessive wear, dents or bends.
4C5	Kinked, tangled, twisted or otherwise deformed (as applied to wire, rope, string, thread, tape).
4C6	Burrs, splinters.
4G3	Peeling/flaking/chipping. Loss of exterior coatings due to failure to properly adhere.
4G4	Etching/Crazing/checking. Presence of a network of fine lines (other than design) or flaws, disrupting the continuity of an exposed surface. This usually applies to materiel such as rubber, plastic, and glass.
4H3	Damaged parts.
4H4	Breakage. Glass, ceramic, or plastic.
4H6	Insulation (cracked, broken or crazed, missing or damaged).
4H7	Threads damaged.
4H8	Threads, protectors missing.
4H9	Gauge(s) pressure, panel or dial, discolored, incomplete or illegible.
4K2	Water damage.
4P1	Cloth deterioration (thin or bare spots).
4P2	Rips, holes, tears (fabrics).
4Q1	Coated cloth blistered.
4Q4	Wrinkles (embedded).
4Q5	Cracks or Cracking (leather).
4S1	Stiffness/dryness (leather).
4U1	Wormholes (wood).
4U2	Checks/Splits (wood).
420	Does not meet specified tolerances or requirements.
	(Dimensional, finish, strength, torque, output, volume, color, stretch, size, illumination, weight.)
42A	Wrong materiel content (e.g., plastic in lieu of metal or wood).
4A1	Brittleness. Easily broken, snapped or torn.
4A2	Friability. Easily pulverized.
4A3	Crumbling/cracking. Broken into small pieces or the
	development of a fissured surface condition (food, drugs, and chemicals).
4A4	Hardening. To be firm, indurated, inflexible, or not easily penetrated, as opposed to soft. An increase in the durometer reading above the allowable scale.

the inability to reconstitute suspension. Drugs or chemicals reported will be restricted to those instances where the contents cannot be readily removed from the container with the aid of a spatula, where the material cannot be readily pulverized, or where there is deviation from the normal stability or suspendibility of the material. 4A6 Coagulation/solidification. To become solid, viscous, jellylike, or the change of a liquid to a thickened curdlike state. 4A7 Loss of crispness, e.g., crackers. 4C4 Worn or used. (Must be new.)		
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contents cannot be readily removed from the container with the aid of a spatula, where the material cannot be readily pulverized, or where there is deviation from the normal stability or suspendibility of the material. 4A6 Coagulation/solidification. To become solid, viscous, jellylike, or the change of a liquid to a thickened curdlike state. 4A7 Loss of crispness, e.g., crackers. 4C4 Worn or used. (Must be new.) 4C7 Connecting or mating surfaces must be free of flaws. Critical or close tolerance items. 4L2 Charge. Loss 10 percent or more. 4L3 Charge. Loss 10 ounces or more. 4T6 Holes, mounting, blocked, out of alignment, off size, not drilled, or incorrect quantity. 430 Parts or components missing. 4C9 Missing components. 4J6 Locking (pin/device) damaged or missing. 4J7 Suspension link missing. 440 wrong part or component (found installed on end item or other assembly, or used to make up set or kit). 450 Leak (liquid), gasoline, diesel, cil, water, etc. 4D3 Evaporation/leakage. The loss of fluid or critical cil. 4D9 Leakers. Due to pinholes, improper closure. 460 Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). 470 Modification work order incomplete, improperly applied. 480 Soldering, welding, brazing, metallizing, or bonding defect.		
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drilled, or incorrect quantity. Parts or components missing. Missing components. Locking (pin/device) damaged or missing. Suspension link missing. wrong part or component (found installed on end item or other assembly, or used to make up set or kit). Leak (liquid), gasoline, diesel, oil, water, etc. Evaporation/leakage. The loss of fluid or critical oil. Leakers. Due to pinholes, improper closure. Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	4L3	5
430 Parts or components missing. 4C9 Missing components. 4J6 Locking (pin/device) damaged or missing. 4J7 Suspension link missing. 440 wrong part or component (found installed on end item or other assembly, or used to make up set or kit). 450 Leak (liquid), gasoline, diesel, oil, water, etc. 4D3 Evaporation/leakage. The loss of fluid or critical oil. 4D9 Leakers. Due to pinholes, improper closure. 460 Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). 470 Modification work order incomplete, improperly applied. 480 Soldering, welding, brazing, metallizing, or bonding defect.	4T6	Holes, mounting, blocked, out of alignment, off size, not
4C9 Missing components. 4J6 Locking (pin/device) damaged or missing. 4J7 Suspension link missing. 440 wrong part or component (found installed on end item or other assembly, or used to make up set or kit). 450 Leak (liquid), gasoline, diesel, oil, water, etc. 4D3 Evaporation/leakage. The loss of fluid or critical oil. 4D9 Leakers. Due to pinholes, improper closure. 460 Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). 470 Modification work order incomplete, improperly applied. 480 Soldering, welding, brazing, metallizing, or bonding defect.		drilled, or incorrect quantity.
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wrong part or component (found installed on end item or other assembly, or used to make up set or kit). Leak (liquid), gasoline, diesel, oil, water, etc. Evaporation/leakage. The loss of fluid or critical oil. Leakers. Due to pinholes, improper closure. Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	4J6	
assembly, or used to make up set or kit). Leak (liquid), gasoline, diesel, oil, water, etc. Evaporation/leakage. The loss of fluid or critical oil. Leakers. Due to pinholes, improper closure. Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	4J7	
Leak (liquid), gasoline, diesel, oil, water, etc. Evaporation/leakage. The loss of fluid or critical oil. Leakers. Due to pinholes, improper closure. Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	440	5 1
Evaporation/leakage. The loss of fluid or critical oil. Leakers. Due to pinholes, improper closure. Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.		
Leakers. Due to pinholes, improper closure. Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	450	
Leak (vapor), air or gas (nitrogen, oxygen, hydrogen, etc.). Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	4D3	
Modification work order incomplete, improperly applied. Soldering, welding, brazing, metallizing, or bonding defect.	_	
Soldering, welding, brazing, metallizing, or bonding defect.	460	
4J2 Soldering. Insufficient or excessive solder. Poor		
	4J2	5
connection. Improperly applied.		
4J3 Defective metal to glass seal.	4J3	-
4J1 Welding. Incomplete. Improperly cleaned. Poor fusion.		
4L5 Adhesion (loss of).		· · · · · · · · · · · · · · · · · · ·
	490	Not assigned.
	490	Not assigned.

GROUP 5 (MATERIEL DEFICIENCIES)

500 Contamination (contains dirt, sludge, moisture, or other foreign matter).

Quality <pre>defect code (digits 2, 3, and 4)</pre>	Explanation
5B3	Mildew/mold/dry rot. Any discoloration, growth or decay caused by fungi.
5E3	Contamination, appearance of matter which is foreign to or deleterious to a product or substance in which it is contained.
5E5	Foreign objects. Such as loose material, dirt chips, insulation (excess) wax, lacquer.
5E9	Torn (paper).
5T3	Blocked orifice.
510	Excessive moisture, fungus, mildew, rot, infestation, weather cracks.
5B1	Bacterial reaction. Evidence of fermentation/yeast bacteria which have survived the canning process or have gained access to the container through damage or manufacturing imperfections (includes flippers, springers and swellers.)
5B5	Decay/rot.
5D4	Moisture entrapment. Critical on electronic tubes.
5E6	Contamination. Appearance of matter which is foreign to or deleterious to the product or substance in which it is contained.
5K1	Insect or rodent infestation.
520	Item improperly classified.
530	Test/research required to determine true condition classification (assign Condition Code J or Condition Code K, as applicable).
540	Materiel marking missing or incorrect (serial number, data plate, piece mark, cure date, etc.).
5M6	Inspection tag missing.
5M7	Special Instructions/warning plate missing, incomplete, or illegible.
550	Shelf-life date exceeded.
560	Wrong item received or selected for shipment.
570	Lubrication (improper, incomplete).
5L4	Lubrication insufficient.
580	Improper identification.
590	Other.
5B2	Chemical change. Changes due to oxidation/rancidity or acid reaction/hydrogen swells.

5B4	Odor change. Change in the normal odor of the chemical. The term odorless as applied to drugs other than tablets, refers to examination, after exposure to the air for 15 minutes, of a freshly opened package whose net contents are not more than 25 grams. For larger packages, a portion of about 25 grams of the drug is to be quickly removed from its package to an open evaporating dish of about 100 milliliter capacity for 15 minutes before checking for odor.
5B6	Flavor change. Flavor not normal for product.
5B7	Physical change. Interferes with dehydration or solubility. Product texture soft, mushy.
5B9	Plating missing or poorly applied.
5D1	Liquefaction. Passing from dry, solid or semi-solid to a liquid state.
5D2	Sublimation/freezer burn/dehydration. Passing from the solid to the gaseous state without apparently liquefying which results in loss of contents of the materiel.
5D5	Separation, liquid. Solution separates into layers.
5D6	Decomposition evidenced by strong odor or evolution of gas.
5El	Particulation/precipitation/flocculation/sedimentation/ Crystallization. The appearance of undissolved material in solutions.
5E2	Turbidity. Cloudiness or haziness of solutions as opposed to clearness (clarity).
5E4	Discoloration/fading. Change to a color that is not normal for the material.
5F1	Freezing damage. Evidence of freezing, chilled (perishable) and canned (nonperishable) products (presence of ice crystals).
5F2	Defrosting. Evidence of defrosting and refreezing.
5Gl	Fusion. Melting or joining of material.
5G2	Separation. (solids).
5H5	Telescoping (of roller material).
5J2	Functional certification or performance test.
5H6	Insulation. (Cracked, broken or crazed, missing, or damaged.)

GROUP 6 (FUNCTIONAL, CERTIFICATION, OR PERFORMANCE TEST)

Quality <pre>defect code (digits 2, 3, and 4)</pre>	Explanation
600 6T2 610 620 6T1 6T5 630 640 650 660 670 680	Required test not accomplished. Operational test not performed. Failed test requirements (hydraulic). Failed test requirements (electrical or electronic). Continuity failure (electrical). Continuity broken (single piece). Failed test requirements (environmental). Failed test requirements (mechanical). Failed test requirements (pressure). Failed certification or laboratory test. Excessive heat, and/or noise during operational test. Parts or components damaged (due to functional failure) during end item or component teat.
	GROUP 7 (DOCUMENT, RECORDING, OR ROUTING DEFICIENCIES)
Quality defect code (digits 2, 3, and 4)	Explanation
700	Wrong count (shortage). (Chargeable as one major defect per line item if value of quantity short is \$200 or more; minor defect if less than \$200).
710	Wrong count (overage). (Chargeable as one major defect per line item if value of quantity over is \$200 or more; minor defect if less than \$200).
720	Improper routing or process planning. (Chargeable as one minor defect per line item.)
730	Mixed materiel (two or more NSNs recorded under the same NSN). (Chargeable as one minor defect per line item.)
740	Historical records (including The Army Maintenance Management System (TAMMS)) missing, incorrect, or incomplete.
7N8	Operations manual missing, incomplete, or incorrect.
750	Contract, specifications, receiving reports, or other required documents incorrect, incomplete, not available, or changes not with contract. (Chargeable as one minor defect per line item.)
760	Contract specifications or other required documents inadequate for inspection or acceptance purposes. (Chargeable as one minor defect per line item.)

Quality defect code (digits 2, 3, and 4)	Explanation
770 780	Materiel not segregated (serviceable and unserviceable items intermingled). (Chargeable as one major defect per line item.) Stock selection deficiency (First-In/First-Out (FIFO)). (Chargeable as one minor defect per line item.)
	GROUP 8 (STORAGE DEFICIENCIES)
Quality defect code (digits 2, 3, and 4)	Explanation
800	Improper or inadequate stacking or storing. (Chargeable as one minor defect per line item.)
810	Facility deficiencies: roof leaking, grid markings incorrect, equipment deficiencies, etc. (Chargeable as one minor defect per line item.)
820	Improper pallet count or quantities in location, inventory defects. (Chargeable as one minor defect per line item.)
830	Improper marking or placarding or stock bins. (Chargeable as one minor defect per line item.)
840	Materiel mislocated. (Chargeable as one major defect per line item.)
850	Handling deficiencies (storage). (Chargeable as one minor defect per line item.)
860	Improper storage space (chargeable as one major defect line item.)
	GROUP 9 (MISCELLANEOUS)
Quality defect code (digits 2, 3, and 4)	Explanation
900	Stage I corrosion. Discoloration, staining. No direct visual evidence of pitting, etching, or other surface damage. (Severity code for these must be determined on an item-by-item
9C1	basis.) Corrosion/rust/oxidation/verdigris. Eroding or chemical deterioration of metals. Includes galvanic corrosion (dissimilar metals.)

Quality defect code (digits 2, 3, and 4)	Explanation
910	Stage II corrosion. Loose rust, black or white corrosion accompanied by minor etching and pitting of surface. No scale or tight rust.
920	Stage III corrosion. Rust, black or white corrosion accompanied by singly or in combination with etching, pitting, or more extensive surface damage. Loose or granular condition.
9C2	Pitting/porosity. Containing surface depression, hollows, or pores (as opposed to smooth).
930	Stage IV corrosion. Rust, black or white corrosion progressed to the point where fit, wear, function or life of the item has been affected. Powdered or scaly condition, with pits or irregular areas of materiel removed from surface of the item.
9R1	Metal scales.
940	Not assigned.
94A	Stage I deterioration of polymeric plastics such as celluloid, brakelite lucites, vinyl, rubbers, etc.; fungus damage color change or distortion.
94B	Stage II deterioration of polymeric plastics such as celluloid, brakelite, lucites, vinyl, rubbers, etc.; sticky surface craze cracks, dissolved paint, or small cracks.
94C	Stage III deterioration of polymeric plastics such as celluloid, brakelite, lucites, vinyl, rubbers, etc.; liguified materiel, large cracks, crumbled (brittle) or fractured (broken) to the extent where fit, function, or life has been affected.
950	Not Assigned.
95A	Stage I deterioration of polymeric nonplastics such as cloth, leather, hair, fur, felt, paper, cork cardboard, wood, etc.; mold, fungus damage or color change.
95B	Stage II deterioration of polymeric nonplastics such as cloth, leather, hair, fur, felt, paper1 cork cardboard, wood, etc.; shredding, warping, shrinkage, distortation, embrittlement, small separations or slight swelling.
95C	Stage III deterioration of polymeric nonplastics such as cloth, leather, hair, fur, felt, paper, cork cardboard, wood, etc.; gross swelling, soggy, large cracks, rot, insect infestation, brittle disintegration or complete separations to the extent where fit, function, or life has been affected.
96A	Stage I deterioration of inorganic virtreous items such as glass, ceramic, solid carbon, etc.; small cracks or crazed surface.

96B

Stage II deterioration of inorganic vitreous items such as glass, ceramic, solid carbon, etc.; spalling (chipped) or fractured to the extent where fit, function, or life has been affected.

- 3. <u>Inspection Level</u>. The inspection level is a three-digit code selected from MIL-STD-105, that determines the relationship between the lot or batch size and the sample size. The inspection level to be used for any peculiar requirements will be prescribed by the responsible authority. Three inspection levels: I, II, and III, are given for general use. Unless otherwise specified, inspection level II will be used. However, Inspection Level I nay be specified when less discrimination is needed, or Level III may be specified for greater discrimination. Four additional special levels: S-1, S-2, 5-3, and S-4, are given in the same table and may be used where relatively small sample sizes are necessary and large sampling risks can or must be tolerated. In the designation of inspection levels S1 to S-4, care must be exercised to avoid Storage Quality Levels (SQLs) inconsistent with these inspection levels.
- 4. Storage Quality Level (SQL). The maximum percent defective (or maximum number of defects per hundred units) that, for purpose of sampling inspection can be considered satisfactory as a process average. For a more detailed description of the SQL and its use, refer to MIL-STD-105. Separate SQLs of up to four digits will be provided for major and minor defects.
- a. An SQL major is the SQL to be used in determining if a lot is serviceable based on the number of items with major defects identified by the severity of defect code 1, i.e., the first position of the defect code.
- b. An SQL minor is the SQL to be used in determining if a lot is serviceable based on the number of items with minor defects identified by the severity of defect code 2, i.e., the first position of the defect code.
- c. If a major SQL and minor SQL differentiation is not made by individual Service/Agency, the minor SQL shall be used.
- 5. <u>Shelf-Life Months</u>. The total period of time in months (two digits) beginning with the date of manufacture, cure, assembly, or pack and terminated by the date by which an item must be used (expiration date) or subjected to inspection, test, restoration, or disposal action.
- 6. <u>Shelf-Life Type Code</u>. A one-digit code to identify shelf-life type. This code may be left blank for DLA-managed items.
- Code 1. <u>Type I Shelf-Life Item</u>. An item of supply which is determined through an evaluation of technical test data and/or actual experience to be an item with a definite nonextendible period of shelf-life.
- Code 2. <u>Type II Shelf-Life Item</u>. An item of supply having an assigned shelf-life time period that may be extended after completion of inspection, test, or restoration action.

The following shelf-life months and corresponding codes apply:

Shelf-Life Codes

Shelf-Life Period	Type I	<u>Type II</u>
Nondeteriorative	0	0
1 Month	A	N/A
2 Months	В	N/A
3 Months	С	1
4 Months	D	N/A
5 Months	E	N/A
6 Months	F	2
9 Months	G	3
12 Months	Н	4
15 Months	J	N/A
18 Months	K	5
21 Months	L	N/A
24 Months	M	6
27 Months	N	N/A
30 Months	P	N/A
36 Months	Q	7
48 Months	R	8
60 Months	S	9
Medical items, personnel parachutes, and IRPOD items with a shelf-life period of greater than 60 months	x	x

- 7. First Inspection Month. A two-digit number used to identify the time in months when the first inspection is due as governed by item criticality and storage environment. It will be computed from the date of manufacture, date of cure, date of assembly, or date of pack (apply one as appropriate). If the date of manufacture, date of cure, date of assembly, or date of pack is not known, the first inspection will be performed immediately.
- 8. Reinspection Month. A two-digit number used to identify the time in months when an item is scheduled for reinspection if still in storage as governed by item criticality and storage environment. It will be computed from the date of last inspection.
- 9. <u>Reinspection Limit</u>. A single digit to depict the number of reinspections permitted as governed by item criticality and storage environment, e.g., the number "1" indicates one reinspection, "2" indicates two inspections, "0" indicates no reinspections, and a dash "-" indicates unlimited reinspections.
- 10. Type of Storage Code. A one- or two-digit alpha/numeric code which identifies the minimum level of storage environment required for the level of protection and inspection frequency. The storage code will be used to set the inspection frequency. An NSN can have up to three different storage codes based on the level of protection (i.e., level A, B, and C) used. The level of protection will be a single level when the unit container is also the shipping container; or it will be two levels when there are multiple unit containers packed in a shipping container. When the latter situation occurs, use the first letter when the item is stored in the unit container only (e.g., binnable items) and the second letter when the item is stored in both the unit and shipping containers. If an NSN is stored in any environment other than described herein, the inspection frequency will be adjusted accordingly. The following storage codes apply and may be used in conjunction with other Military Service Type of Storage Codes in the interim:

<u>CODE</u> <u>TYPE OF STORAGE</u>

A B	Heated, General Purpose Unheated, General Purpose
С	Controlled Humidity
E	Chill
F	Freeze
G	Shed
H	Hazardous
Q	Open Space, Improved
R	Open Space, Unimproved
S	Security
T	Temperature Controlled
V	Vault

The following codes may be used until the above codes become standardized in DOD:

DLA CODES

CODE	TYPE OF FACILITY	CODE	FACILITY CHARACTERISTICS
A	Warehouse, Heated, Ground Level	1	General Purpose
В	Warehouse, Heated, Dock Level	2	Controlled Humidity
С	Warehouse, Unheated, Ground Level	3	Hazardous
D	Warehouse, Unheated, Dock Level	4	Security
E	Shed	5	Chill
F	Magazine, Igloo	6	Freeze
G	Magazine, Above Ground	7	Heavy Duty
Н	Open, Improved	8	Acid
I	Open, Unimproved	9	Compressed Gas
J	Other		

EXAMPLES: Al = Warehouse, Heated ground level, general purpose.
D3 = Warehouse, Unheated, dock level, hazardous.

NOTE: Standards will provide a mandatory/preferred storage code. Alternate storage codes/conditions may be provided because of the nonavaibility of preferred storage space. Storage activities should make every effort to use the preferred storage condition designated by the ICP.

<u>NAVY</u>

CODES

- A General Purpose, Unheated
- B General Purpose, Heated
- C General Purpose, Controlled Humidity (maximum 4D degrees RH ashore)
- D Heavy Duty, Unheated (overhead crane area)
- E Heavy Duty, Heated (overhead crane area)
- F Heavy Duty, Controlled Humidity (overhead crane area)
- G Flammable
- H Freeze (below 32 degrees F)
- I Chill (between 32 degrees F and 50 degrees F)
- J Shed
- K Open
- L Explosive Storage (nonordance items, such as explosive bolts and rivets)
- M Acid Storage

NAVY (Cont'd)

CODES

- N Inert Compressed Gas Storage. (NAVSEA Technical Manual, Chapter 9230, Section 23 (Stowage of Compressed Gases, General) and Section 24 (Stowage Precautions) provides stowage requirements and safety precautions for compressed gases.)
- O Special Storage (requires specific authority and stowage instructions)
- P Separate Storage (Fire Producers, not elsewhere classified). (Keep away from acid, combustible, organic and readily oxidizable materials.)
- Q Warehouse/Flammable Storage (prohibited for shipboard storage).
- R Warehouse/General Storage (no special requirements). (Prohibited for shipboard storage.)
- S Warehouse/Special Storage (requires specific authority and storage instructions). (Prohibited for shipboard storage.)
- T Warehouse/Separate Storage (fire producers). (Keep away from acid, combustible, organic and readily oxidizable materials.) (Prohibited for shipboard storage.)
- U Flammable Compressed Gas (NAVSEA Technical Manual, Chapter 9230, Section 23 (Stowage of Compressed Gases, General) and Section 24 (Stowage Precautions) provides stowage requirements and safety precautions for compressed gases.)
- V Oxidizing Compressed Gas (NAVSEA Technical Manual, Chapter 9230, Section 23 (Stowage of Compressed Gases, General) and Section 24 (Stowage Precautions) provides stowage requirements and safety precautions for compressed gases.)
- W Poisonous Compressed Gas (NAVSEA Technical Manual, Chapter 9230, Section 23 (Stowage of Compressed Gases, General) and Section 24 (Stowage Precautions) provides stowage requirements and safety precautions for compressed gases.)
- x Radioactive Material. Store in a designated radioactive material area in accordance with Afloat Supply Procedures, NAVSUP Publication 485.
- Y Ship Critical Material (SCM), major ship equipment and/or components store indoors and package/preserve appropriately.
- z Ship Critical Material (SCM), major ship equipment and/or components store outdoors under cover and package/preserve appropriately.
- 11. <u>Hazardous Characteristic Code (HCC)</u>. A two-digit alpha/numeric code that is used to provide a means of categorizing hazardous materials (HM). HCCs are assigned by trained scientific or engineering personnel, thereby uniformly identifying HM that is managed by all Government activities. HCCs allow relatively untrained personnel to properly receive, handle, store, and process HM. In addition, HCCs can be used to simplify spill response and cleanup processing of HM

during recoupment operations to provide data for packaging recoupment operations; and assist in the identification of potential hazardous wastes. The HCC serves as an identifier for automated processing of HM transactions and storage space utilization management. Detailed definitions for each HCC is available in DLAM 4145.11. The following codes are assigned:

<u>Code</u>	Hazard Group	<u>Abbreviated</u>
	<u>Definition</u>	
Al	Radioactive, Licensable	RAM LICENSABLE
A2	Radioactive, Licensable, Low Risk	RAM LICENSABLE LOW RISK
A3	Radioactive, License Exempt	RADIOACTIVE EXEMPT
A4	Radioactive, License Exempt, Authorized	RADIOACTIVE EXEMPT AUTH
Cl	Corrosive, DOT, Acid	CORROSIVE DOT ACID
C2	Corrosive, DOT, Alkali	CORROSIVE DOT ALKALI
C3	Acid, Low Risk	ACID LOW RISK
C4	Alkali, Low Risk	ALKALI LOW RISK
Dl	Oxidizer	OXIDIZER
D2	Oxidizer, Low Risk	OXIDIZER LOW RISK
D3	Oxidizer and Poison	OXIDIZER POISON
D4	Oxidizer and Corrosive	OXIDIZER CORR
El	Explosive, Military	EXPLOSIVE MILITARY
E2	Explosive, Low Risk	EXPLOSIVE LOW RISK
Fl	Flammable, Aerosol	FLAM AEROSOL
F2	Flammable, IMDG 3.1	FLAM IMDG 3.1
F3	Flammable, IMDG 3.2	FLAM IMOG 3.2
F4	Flammable, IMDG 3.3	FLAM IMDG 3.3
F5	Flammable and Poison FLAM POISON	
F6	Flammable and Corrosive	FLAM CORROS
F7	Flammable Solid	FLAM SOLID
F8	Combustible, Liquid	COMBUST LIQUID
Gl	Gas, (Nonflammable) Poison	GAS POISON
G2	Gas, Flammable, Non Toxic	GAS, FLAM, NON TOX
G3	Gas, Nonflammable, Non Toxic	GAS, NON FLAM, NON TOX
G4	Gas, Nonflammable, Oxidizer	GAS, NON FLAM, OXIDIZ
GS	Gas, Nonflammable, Corrosive	GAS, NON FLAM, CORROS
G6	Gas, (Nonflammable), Poison, Corrosive	GAS, NF, POISON, CORROS
G7	Gas, (Nonflammable), Poison, Oxidizer	GAS, NF, POISON, OXIDIZ
G8	Gas, Flammable, Poison	GAS, POISON, FLAM
G9	Gas, (Nonflammable), Poison, Corrosive	GAS, NONFLAM, P, C, 0
	Oxider	
J1	Miscellaneous Flammable Liquids	MISC FLAM LIQUID

<u>Code</u>	Hazard Group Definition	Abbreviated
J2 J3 J4 J5 J6 J7 J8 K1 K2 M1 N1 P1 P2 R1 R2 T1 T2	Miscellaneous Flammable Solids Miscellaneous Oxidizers Miscellaneous Organic Peroxides Miscellaneous Poisons Miscellaneous Corrosive Miscellaneous UN Class 9 Miscellaneous ORM-E Infectious Substance Cytotoxic Drugs Magnetized Material Nonhazardous Peroxide, Organic, Regulated Peroxide, Organic, Low Risk Reactive Chemical, Flammable Water Reactive Chemical DOT Poison-Inhalation Hazard UN Poison, Packing Group I UN Poison, Packing Group II	MISC FLAM SOLIDS MISC OXIDIZER MISC ORG PEROXIDE MISC POISON MISC CORROSIVE UN CLASS 9 MISC ORM-E INFECTIOUS SUB CYTOTOXIC DRUG MAGNETIZED MATERIAL NON HAZARDOUS PEROXIDE ORG US DOT PEROXIDE ORG LOW RISK REACTIVE CHEM FLAM WATER REACTIVE CHEM DOT POISON INHALE UN POISON GROUP II
T4 T5 T6 T7 W1	Poison, Food Contaminant pesticide Low Risk Health Hazard Carcinogen Marine Pollutant	POISON FOOD CONTAM PESTICIDE LOW RISK HEALTH HAZARD CARCINOGEN MARINE POLLUTE
Т7	Carcinogen	CARCINOGEN

12. Packaging/Preservation Method Code. A two-digit alpha/numeric code used to identify the characteristics necessary to determine packaging/preservation methods requirements. The packaging/preservation methods/submethods prescribed by MIL-P-116 shall be used to the maximum extent possible to indicate the requirements for storage. ICP appendices may utilize other Military/Federal specifications, standards, or other Directive, e.g., packaging sheets, however the use of same shall be minimized. The following packaging/preservation method codes from MIL-STD-2073-2, Packaging Requirement Codes, apply:

METHOD/SUBMETHOD CODE 11 I = Preservative coating (with greaseproof wrap as required.) IA = Watervaporproof enclosure (with preservative as required). 3 Y IA-S = Rigid metal container, sealed. 3V IA-6 = Rigid container (items immersed in preservative, oil type) 3W sealed. IA-8 = Watervaporproof bag sealed, cushioning inside. 3G 3Т IA-13 = Rigid container other than all metal, sealed. IA-14 = Container, bag sealed, container. 30 IA-15 = Container, bag, sealed. 3 P 3H IA-16 = Floating bag, sealed.

CODE	METHOD/SUBMETHOD
2Y	<pre>IC = Waterproof or waterproof greaseproof enclosure (with preservative, as required).</pre>
2E	<pre>IC-1 = Greaseproof, waterproof, bag, sealed.</pre>
2M	IC-2 = Container, bag, sealed.
2D	<pre>IC-3 = Waterproof bag, sealed.</pre>
2S	IC-4 = Rigid container other than all metal, sealed.
2A	<pre>IC-7 = Blister pack - single or multiple compartment, individually</pre>
2B	IC-9 = Skin pack, greaseproof, waterproof, vacuum formed.
2F	<pre>IC-10 = Skin pack, waterproof, vacuum formed.</pre>
4 Y	<pre>II = Watervaporproof enclosure with desiccant (with preservative as required).</pre>
4 H	IIa = Floating bag, sealed.
4Q	<pre>IIb = Container, bag, sealed, container.</pre>
4G	<pre>IIc = Watervaporproof bag sealed.</pre>
4V	<pre>IId = Rigid metal container, sealed.</pre>
4 P	<pre>IIe = Container, bag, sealed.</pre>
4T	IIf = Rigid container, other than all metal, sealed.
10	III = Physical and mechanical protection only.
ZZ	Special Requirements

- 13. Level of Protection Code. A one-digit code (A, B, or C) which represents the minimum level of packaging protection recommended for the storage condition described by the storage code. The level of protection contained in each storage standard is required to set the inspection frequency. The level of protection will be a single level when the unit container is also the shipping container; or it will be two levels when there are multiple unit containers packed in a shipping container. When the latter situation occurs, use the first letter when the item is stored in the unit container only (e.g., binnable items) and the second letter when the item is stored in both the unit and shipping containers. Each level of protection for an NSN could require different codes. If material is packaged at levels other than that identified by the code, the inspection frequency will be adjusted accordingly. The levels of protection are defined in DLAR 4145.7.
- 14. <u>Identification Markings Code</u>. A two-digit alpha/numeric code which describes any special identification marking required. They are used primarily for compressed gas cylinders and are prescribed in MIL-STD-101B. The following codes are alphabetically listed below by both name and codes: a. Identification marking code alphabetical listing by name:

CODE EXPLANATION E1 Acetylene Yellow, Yellow, Yellow, Yellow. E2 Acrolein Yellow, Brown, Black, Brown. E3 Aerosol Insecticide Buff, Buff, Buff, Buff. E4 Air (Oil Pumped) Black, Green, Green, Black. E5 Air (Water Pumped) Black, Green, Black, Black. D3 Alkyl D-Carborane Yellow, Brown, Brown, Yellow. D4 Alkyl Pentaborane Yellow, Brown, Brown, Yellow.

CODE	EXPLANATION
E6	Ammonia Brown, yellow, Orange, Orange.
C4	Army Navy or Military Standard Number.
D5	Argon, Oil Pumped Gray, White, White, Gray.
E7	Argon-Oxygen Gray, Green, White, Gray.
E8	Argon (Water Pumped) Gray, White, Gray, Gray.
C1	Assembly Date, Cure Date, Manufacturer Date, Pack Date, Expiration
CI	Date (Type I Shelf-Life Items), Inspection or Test Date (Type II
	Shelf-Life Items).
A3	Bands Color.
AB	Black Markings.
A7	Blue Markings.
E9	Boron Trichloride Gray, Brown, Gray, Brown.
F1	Boron Triflouride Gray, Brown, Brown.
F2	Bromoacetone Brown, Black, Black, Brown.
F3	Bromochloromethane Buff, Gray, Buff, Buff.
F4	Bromochloromethane Red, Gray, Red, Red (Fire Extinguisher).
F5	Bromotrifluoromethane Orange, White, Gray, Orange.
F6	Bromotrifluoromethane Red, White, Gray, Red (Fire Extinguisher).
F7	Butadiene yellow, White, Buff, Buff.
F8	Carbon Dioxide Gray, Gray, Gray.
F9	Carbon Dioxide Red, Red, Red (Fire Extinguisher).
G1	Carbon Monoxide yellow, Brown, Brown, Brown.
B5	Caution Stencil.
C6	Capacity/Technical Requirements Markings/Size/Thickness/Length/Heat
~~	Number/Lot-Batch Number/Weight/Operating Limits/Material Code.
G3	Chlorine Brown, Brown, Brown.
G4	Chlorine Trifluoride Brown, Green, Brown, Brown.
G2	Chloroacetone Black, Brown, Black, Brown.
S3	Chlorofluoromethane, F13 Orange, orange, Orange, orange.
S5	Chlorof luoromethane, F22 Orange, Orange, Orange, Orange.
S8	Chlorofluoromethane, F124A Orange, orange, Orange, orange.
G5	Chloropeirin Brown, Orange, Orange, Brown.
C8	Class/Noun/Type/Grade/Trade Name/Commodity Identification.
C7	Class/Manufacturer's Name/Trademark/Grade/Trade Name.
A3	Color Bands.
A2	Color Dots.
A1	Color Stripe.
D1	Colored Components.
D2	Colored End Item.
C8	Commodity Identification/Noun/Type/Class/Grade/Trade Name.
D1	Components Colored.
C9	Contract or Order Number.
C1	Cure Date, Manufacturer Date, Pack Date, Assembly Date, Expiration
	Date (Type I Shelf-Life Items), Inspection or Test Date (Type II
ac	Shelf-Life Items).
G6	Cyanogen yellow, orange, Yellow, yellow.

CODE	<u>EXPLANATION</u>
C9	Cyclopropane Orange, Chromium Plate.
G8	Cyclopropane Orange, Yellow, Blue, Blue (Medical).
G7	Diborane Yellow, Brown, Brown, Yellow.
H1	Dibromodifluoromethane Buff, White, Buff, Buff.
H2	Dibromodifluoromethane Red, White, Red, Red (Fire Only).
S2	Dichlorofluoromethane, F-12 Orange, Orange, Orange, Orange.
S4	Dichlorofluoromethane, F-21 Orange, Orange, Orange, Orange.
S7	Dichlorof luoromethane, F-114 Orange, Orange, Orange, Orange.
H5	Dichlorotetrafluoroethane Orange, Gray, Yellow, Yellow.
D6	Difluorochloroethane Gray, Yellow, Yellow, Orange.
Н6	Difluoroethane Gray, Yellow, Orange, Orange.
D7	Dihydrotetraborane Yellow, Brown, Brown, Yellow.
H7	Dimethylamine Yellow, Blue, White, Buff (Anhydrous).
HB	Dimethylether Yellow, Brown, Buff, Buff.
Н9	Dispersant, Dichlorodifluoromethane Buff, Gray, Gray, Buff
7. 0	(Difluoroethane Mix). Dots Color.
A2 B7	Electronic Sensitive Device Markings.
D2	End Item Colored.
J1	Ethane Yellow, Blue, Yellow, Yellow.
J4	Ethane Terrow, Brue, Terrow, Terrow. Ethylamine (Anhydrous) Yellow, Blue, Blue, Buff.
J2	Ethyl Chloride Buff, Blue, Yellow, Buff.
J5	Ethylene (Industrial) Blue, Yellow, Buff, Buff.
J6	Ethylene (Medical) Yellow, Blue, Blue, Blue.
J3	Ethyl Nitrite Yellow, Buff, Buff, Buff.
J7	Ethylene Oxide Yellow, Blue, Buff, Buff.
C1	Expiration Date (Type I Shelf-Life Items), Inspection or Test
	Date (Type II Shelf-Life Items), Assembly Date, Cure Date,
	Manufacturer Date, Pack Date.
C5	National Stock Number/Part Number.
S9	Fluorine Brown, Green, Gray, Brown.
J8	Fumigant, Carbon Dioxide, Ethylene, Oxide, Buff, Blue, Buff, Buff.
C8	Grade/Noun/Type/Class/Trade Name/Commodity Identification.
B1	Handling or Operating Instructions Plate or Stencil.
C6	Heat Number/Technical Requirements Markings/Size/Thickness/Length/
	Lot-Batch Number/Weight/Capacity/Operating Limits/Material Code.
K1	Helium (Oil Free or Medical) Buff, Gray, Gray, Gray.
K2	Helium (Oil Pumped) Gray, Orange, Gray, Gray.
K3	Helium Oxygen Buff, White, Green, Green.
K4	Hydrogen Yellow, Black, Yellow, Yellow.
K5	Hydrogen Bromide Black, Brown, Brown.
K6	Hydrogen Chloride Brown, White, Brown, Brown (Anhydrous).
K7	Hydrogen Cyanide Yellow, Brown, White, Brown (Anhydrous).
K8	Hydrogen Fluoride Green, Brown, Brown, Brown (Anhydrous).
K9	Hydrogen Sulfide Brown, Yellow, Brown, Brown.
B3	Identification Plate.
B4	Identification Tag.

CODE	EXPLANATION		
C1	Inspection or Test Date (Type II Shelf-Life Items), Expiration Date (Type I Shelf-Life Items), Assembly Date, Cure Date, Manufacturer Date, Pack Date.		
L1	Krypton (Oil Pumped) Gray, Buff, Buff, Gray.		
L2	Krypton (Water Pumped) Gray, Buff, Gray, Gray.		
В6	Label Underwriters' Laboratories, Inc.		
C6	Length/Technical Requirements Markings/Size/Thickness/Heat Number/Lot-Batch Number/Weight/Capacity/Operating Limits/Material Code.		
B2	Maintenance Instruction Plate.		
C1	Manufacture Date, Cure Date, Assembly Date, Pack Date, Expiration Date (Type I Shelf-Life Items), Inspection or Test Date (Type II Shelf-Life Items).		
L3	Manufactured Gases Brown, Yellow, Yellow, Yellow (Specify-Coal, Oil, Water, Producer).		
C7	Manufacturer's Name/Trademark/Class/Grade/Trade Name.		
A8	Markings will be Black.		
A7	Markings will be Blue.		
A5	Markings will be Red.		
A6	Markings will be White.		
A4	Markings will be yellow.		
C6	Material Code/Technical Requirements Markings/Size/Thickness/ Length/Heat Number/Lot-Batch Number/Weight/Capacity/Operating Limits.		
L4	Methane Yellow, White, Yellow, yellow.		
L5	Methylamine Yellow, Brown, Yellow, Buff.		
M2	Methylene Chloride Gray, Blue, Orange, Orange.		
L6	Methyl Bromide Brown, Black, Brown, Brown.		
L7	Methyl Bromide (Fire Extinguisher) Red, Brown, Red, Red.		
L8	Methyl Chloride Yellow, Brown, Orange, Orange.		
L9	Methyl Mercaptan Brown, Yellow, Yellow, Brown.		
M1	Methyl Sulfide Yellow, Brown, Buff, Brown.		
C4	Military Standards or Army Navy Number.		
М3	Monochlorotetrafluoroethane Refrigerant No. 22 Orange, Orange, Orange, Orange.		
C7	Name of Manufacturer/Trademark/Class/Grade/Trade Name.		
M6	Natural Gas Yellow, Brown, Yellow, Yellow.		
M7	Neon (Oil Pumped) White, Buff, Gray, Gray.		
M8	Neon (Water Pumped) White, Buff, Buff, Gray.		
M9	Nickel Carbonyl Yellow, White, Yellow, Brown.		
N1	Nitric Oxide Brown, Buff, Brown, Brown.		
N5	Nitrogen Dioxide Brown, Buff, Buff, Brown.		
N2	Nitrogen Gray, Black, Orange, Gray, Cray,		
N3	Nitrogen (Oil Pumped) Gray, Black, Gray, Gray.		
N6 N4	Nitrogen Oxygen Black, White, Green, Green. Nitrogen (Water Pumped) Gray, Black, Black, Gray.		
N4 N7	Nitrogen (water rumped) Gray, Black, Black, Gray. Nitrosyl Chloride Brown, White, White, Brown.		
N8	Nitrous Oxide Blue, Blue, Blue.		
-10			

CODE	EXPLANATION			
C8	Noun/Type/Claus/Grade/Trademark/Commodity Identification.			
C6	Operating Limits/Technical Requirements Markings/Size/Thickness/			
	Length/Heat Number/Lot-Batch Number/Weight Capacity/Material Code.			
B1	Operating or Handling Instructions Plate or Stencil.			
C9	Order or Contract Number.			
N9	Oxygen (Aviator's) Green, White, Green, Green.			
P4	Oxygen Carbon Dioxide Gray, White, Green, Green.			
P1	Oxygen (Electrolytic) Green, White, White, Green.			
D8	Oxygen Fluoride Green, Brown, Green, Brown.			
P2	Oxygen (Industrial) Green, Green, Green.			
P3	Oxygen (Medical) White, Green, Green.			
D9	Ozone Brown, Green, Green.			
C1	Pack Date, Cure Date, Manufacture Date, Assembly Date, Expiration			
	Date (Type I Shelf-Life Items), Inspection or Test Date (Type II Shelf-Life Items).			
C5	Part Number/National Stock Number.			
Н3	Pentaborne Yellow, Brown, Brown, Yellow.			
P5	Petroleum (Liquified) Yellow, Orange, Yellow, Yellow.			
P6	Phenylcarbylamine Chloride Brown, Gray, Gray, Brown.			
P7	Phosgene Brown, Orange, Brown, Brown.			
B1	Plate Operating or Handling Instruction.			
B2	Plate Maintenance Instruction.			
B3	Plate Identification.			
P8	Propylene Yellow, Gray, Buff, Buff.			
H4	Propylene Gray, Yellow, Yellow.			
C6	Size/Technical Requirements Markings/Thickness/Length/Heat Number/			
	Lot-Batch Number/Weight/Capacity/Operating Limits/Material Code.			
C3	Specification Number.			
B5	Stencil Caution.			
A1	Stripe Color.			
P9	Sulfur Dioxide, Brown, Gray, Brown, Brown.			
Q1 C6	Sulfur Hexofluoride Gray, White, Black, Gray. Technical Requirements Markings/Size/Thicknesu/Length/Heat Number/			
Co	Lot-Batch Number/Weight/Capacity/Operating Limits/Material Code/			
	American Society for Testing Materials (ASTM) or American Standards			
	Association (ASA) Designation.			
Q2	Tetrafluoroethylene (Inhibited) Buff, White, White, Buff.			
c C6	Thickness/Size/Length/Lot-Batch Number/Weight/Capacity/Operating			
	Limits/Material Code/ASTM or ASA Designation.			
C7	Trademark/Manufacturer's Name/Class/Grade/Trade Name.			
C8	Tradename/Noun/Type/Class/Grade Commodity Identification.			
C7	Trade Name/Manufacturer's Name/Trademark/Class/Grade.			
S1	Trichlorof luoromethane Orange, Orange, Orange			
	(Refrigerant No. 11).			
S6	Trichlorof luoromethane Orange, Orange, Orange			
	(Refrigerant No. 113).			
Q5	Trimethlamine Yellow, Blue, Orange, Buff.			
C8	Type/Noun/Claus/Grade/Tradename.			

CODE		<u>EXPLANATION</u>			
B6		Underwriters Laboratories, Inc., Label.			
C2		U.S. Marking.			
Q6		Vinyl Bromide Buff, Blue, Blue, Buff.			
Q7		Vinyl Chloride Yellow, Orange, Buff, Buff.			
QB		Vinyl Methyl Ether (Inhibited) Yellow, Black, Buff, Buff.			
C6		Weight/Size/Thickness/Length/Heat Number/Lot-Batch Number/			
		Capacity/Operating Limits/Material Code/ASTM or ASA Designation.			
A6		White Markings.			
Q9		Xexon (Oil Pumped) White, Black, Black, Gray.			
R1		Xexon (Water Pumped) White, Black, Gray, Gray.			
	b.	Identification marking code alphabetical listing by code:			

CODE LISTING

CODE	EXPLANATION			
A1	Color Stripe.			
A2	Color Dots.			
A3	Color Bands.			
A4	Markings will be yellow.			
A5	Markings will be red.			
A6	Markings will be white.			
A7	Markings will be blue.			
A8	Markings will be black.			
B1	Operating or Handling Instruction Plate or Stencil.			
B2	Maintenance Instruction Plate.			
B3	Identification Plate.			
B4	Identification Tag.			
B5	Caution Stencil.			
В6	Underwriters Laboratories, Inc. Label.			
B7	Electronic Sensitive Device Markings.			
C1	Manufacture Date, Cure Date, Assembly Date, Expiration Date (Type			
	I Shelf-Life Items), Inspection or Test Date (Type II Shelf-Life			
	Items) and Pack Date.			
C2	U. S. Marking.			
C3	Specification Number.			
C4	Military Standard or Army Navy Number.			
C5	Part Number/National Stock Number.			
C6	Technical Requirements Number/Lot-Batch Number/Weight/Capacity/			
	Operating Limits/Material Code.			
C7	Manufacturer's Name/Trademark/Class/Grade/Trade Name.			
C8	Commodity Identification NOun/Type/Class/Grade/Trade Name.			
C9	Contract or Order Number.			
D1	Components Colored.			
D2	End Item Colored.			

CODE	EXPLANATION			
D3	ALKYL D-Carborane Yellow, Brown, Brown, Yellow.			
D4	ALKYL Pentaborone Yellow, Brown, Brown, Yellow.			
D5	Argon, Oil Pumped Gray, White, White, Gray.			
D6	Difluorochloroethane Gray, Yellow, Yellow, Orange.			
D7	Dihydrotetraborane Yellow, Brown, Brown, Yellow.			
D8	Oxygen Fluoride Green, Brown, Green, Brown.			
D9	Ozone Brown, Green, Green.			
E1	Acetylene Yellow, Yellow, Yellow.			
E2	Acrolein Yellow, Brown, Black, Brown.			
E3	Aerosol Insecticide Buff, Buff, Buff, Buff.			
E4	Air (Oil Pumped) Black, Green, Green, Black.			
E5	Air (Water Pumped) Black, Green, Black, Black.			
E6	Ammonia Brown, Yellow, Orange, Orange.			
E7	Argon-Oxygen Gray, Green, White, Gray.			
E8	Argon (Water Pumped) Gray, White, Gray, Gray.			
E9	Boron Trichloride Gray, Brown, Gray, Brown.			
F1	Boron Trifluoride Gray, Brown, Brown, Brown.			
F2	Bromoacetone Brown, Black, Black, Brown.			
F3	Bromochloromethane Buff, Gray, Buff, Buff.			
F4	Bromochloromethane Red, Gray, Red, Red (Fire Extinguisher).			
F5	Bromotrifluoromethane Orange, White, Gray, Orange.			
F6	Bromotrifluormethane Red, White, Gray, Red (Fire Extinguisher).			
F7	Butadiene Yellow, White, Buff, Buff.			
F8	Carbon Dioxide Gray, Gray, Gray, Gray.			
F9	Carbon Dioxide Red, Red, Red, Fire Extinguisher).			
G1	Carbon Monoxide Yellow, Brown, Brown, Brown.			
G2	Chlorian Brown Brown, Brown.			
G3 G4	Chlorine Brown, Brown, Brown. Chlorine Trifluoride Brown, Green, Brown, Brown.			
G4 G5	Chloropicrin Brown, Orange, Orange, Brown.			
G6	Cyanogen Yellow, Brown, Yellow, Brown.			
G7	Diborane Yellow, Brown, Brown, Yellow (Industrial).			
G8	Cyclopropane Orange, Yellow, Blue, Blue (Medical).			
G9	Cyclopropane Orange, Chromium Plated.			
H1	Dibromodifluoromethane Buff, White, Buff, Buff.			
Н2	Dibromodifluoromethane Red, White, Red, Red (Fire Only).			
Н3	Pentaborne Yellow, Brown, Brown, Yellow.			
H4	Propylene Gray, Yellow, Yellow.			
Н5	Dichlorotetrafluoroethane Orange, Gray, Yellow, Yellow.			
Н6	Difluoroethane Gray, Yellow, Orange, Orange.			
Н7	Dimehtylamine Yellow, Blue, White, Buff (Anhydrous).			
Н8	Dimehtylether Yellow, Brown, Buff, Buff.			
Н9	Despersant, Dichlorodifluoromethane Buff, Gray, Gray, Buff			
	(Difluoroethane Mix).			
J1	Ethane Yellow, Blue, Yellow, Yellow.			
J2	Ethyl Chloride Buff, Blue, Yellow, Buff.			
J3	Ethyl Nitrite Yellow, Buff, Buff, Buff.			

CODE	EXPLANATION			
Ј4	Ethylamine (Anhydrous) Yellow, Blue, Blue, Buff.			
J5	Ethylene (Industrial) Blue, Yellow, Buff, Buff.			
J6	Ethylene (Medical) Yellow, Blue, Blue, Blue.			
J7	Ethylene Oxide Yellow, Blue, Buff, Buff.			
Ј8	Fumigant, Carbon Dioxide, Ethylene, Oxide Buff, Blue, Buff, Buff.			
K1	Helium (Oil Free or Medical) Buff, Gray, Gray, Gray.			
K2	Helium (Oil Pumped) Gray, Orange, Gray, Gray.			
K3	Helium Oxygen Buff, White, Green, Green.			
K4	Hydrogen Yellow, Black, Yellow, Yellow.			
K5	Hydrogen Bromide Black, Brown, Brown, Brown.			
K6	Hydrogen Chloride Brown, White, Brown, Brown (Anhydrous).			
K7	Hydrogen Cyanide Yellow, Brown, White, Brown (Anhydrous).			
K8	Hydrogen Fluoride Green, Brown, Brown, Brown (Anhydrous).			
К9	Hydrogen Sulfide Brown, Yellow, Brown, Brown.			
L1	Krypton (Oil Pumped) Gray, Buff, Buff, Gray.			
L2	Krypton (Water Pumped) Gray, Buff, Gray, Gray.			
L3	Manufactured Gases Brown, Yellow, Yellow, Yellow (Specify-Coal,			
	Oil, Water, Producer).			
L4	Methane Yellow, White, Yellow, Yellow.			
L5	Methylamine Yellow, Brown, Yellow, Buff.			
L6	Methyl Bromide Brown, Black, Brown, Brown.			
L7	Methyl Bromide (Fire Extinguisher) Red, Brown, Red, Red.			
LB	Methyl Chloride yellow, Brown, Orange, Orange.			
L9	Methyl Mercaptan Brown, Yellow, Yellow, Brown.			
M1	Mehtyl Sulfide Yellow, Brown, Buff, Brown.			
M2	Methylene Chloride Gray, Blue, Orange, Orange.			
M3	Monochlorotetrafluoroethane Refrigerant No. 22 Orange, Orange,			
	Orange, Orange.			
M6	Natural Gas Yellow, Brown, Yellow, Yellow.			
M7	Neon (Oil Pumped) White, Buff, Gray, Gray.			
M8	Neon (Water Pumped) White, Buff, Buff, Gray.			
M9	Nickel Carbonyl Yellow, White, Yellow, Brown.			
N1	Nitric Oxide Brown, Buff, Brown, Brown.			
N2	Nitrogen Gray, Black, Orange, Gray.			
N3	Nitrogen (Oil Pumped) Gray, Black, Gray, Gray.			
N4	Nitrogen (Water Pumped) Gray, Black, Black, Gray.			
N5	Nitrogen Dioxide Brown, Buff, Buff, Brown.			
N6	Nitrogen Oxygen Black, White, Green, Green.			
N7	Nitrosyl Chloride Brown, White, White, Brown.			
N8	Nitrous Oxide Blue, Blue, Blue.			
N9	Oxygen (Aviator's) Green, White, Green, Green.			
P1	Oxygen (Electrolytic) Green, White, White, Green.			
P2	Oxygen (Industrial) Green, Green, Green.			
P3	Oxygen (Medical) White, Green, Green.			
P4	Oxygen Carbon Dioxide Gray, White, Green, Green.			
P5	Petroleum (Liquified) Yellow, Orange, Yellow, Yellow.			
P6	Phenylcarbylaffline Chloride Brown, Gray, Gray, Brown.			

CODE	<u>EXPLANATION</u>
P7	Phosgene Brown, Orange, Brown, Brown.
P8	Propylene Yellow, Gray, Buff, Buff.
P9	Sulfur Dioxide Brown, Gray, Brown, Brown.
Q1	Sulfur Hexafluoride Gray, White, Black, Gray.
Q2	Tetrafluoroethylene (Inhibited) Buff, White, White, Buff.
Q5	Trimethylamine Yellow, Blue, Orange, Buff.
Q6	Vinyl Bromide Buff, Blue, Blue, Buff.
Q7	Vinyl Chloride Yellow, Orange, Buff, Buff.
Q8	Vinyl Mehtyl Ether (Inhibited) Yellow, Black, Buff, Buff.
Q9	Xexon (Oil Pumped) White, Black, Black, Gray.
R1	Xexon (Water Pumped) White, Black, Gray, Gray.
S1	Trichiorofluoromethane, F-11 Orange, Orange, Orange, Orange.
S2	Dichiorofluoromenthane, F-12 Orange, Orange, Orange.
S3	Chiorofluoromethane, F-13 Orange, Orange, Orange, Orange.
S4	Dichiorofluoromethane, F-21 Orange, Orange, Orange, Orange.
S5	Chiorofluoromethane, F-22 Orange, Orange, Orange, Orange.
S6	Trichiorofluoromethane, F-113 Orange, Orange, Orange, Orange.
S7	Dichiorofluoromethane, F-114 Orange, Orange, Orange.
S8	Chlorofluoromethane, F-124A Orange, Orange, Orange, Orange.
S9	Fluorine Brown, Green, Green, Brown.

- 15. <u>Test Requirements Code (TRC)</u>. A maximum three-digit code to describe any special testing required as specified in each ICP's storage standard.
- 16. <u>Special Requirements Code (SRC)</u>. A two-digit alpha/numeric code which indicates special charactertiutics of an item to be applied during receiving, storage, and uhipping operations. There is no limit to the number of SRC codes which nay be applied to an item. The following definitions and codes apply:

CODE	<u>DEFINITION</u>	CODE	DEFINITION
А	Radioactive.	V	Inspect before shipment.
В	No-Go Parcel Post.	W	Consumable alcoholic items.
С	Glycerin.	X	Unassigned.
D	Electro-Mechanical	Y	Unassigned.
E	Sensitive Electronics.	Z	No code applicable.
F	Unassigned.	0	Narcotics.
С	Green Label.	1	DOT label not required.

CODE	<u>DEFINITION</u>	CODE	<u>DEFINITION</u>
Н	Subject to damage from heat, over 40 degrees C (104 degrees F).	2	Fragile label.
I	Unassigned. degrees C (36 degrees to 46 degrees F).	3	Refrigeration, 2 to 8
J	Characteristics require freight movement. specified periods of time during shipment.		May be out of refrigeration for
K	55 gallon drums.	4	Refrigerated/flammable.
L	Compressed gas cyclinders. degrees to 8 degrees C,	5	Constant refrigerated - 2
М	Precious metals. water ice required during shipment.		(36 degrees to 46 degrees F)
N	Magnetic.		
0	Unassigned. (32 degrees F).	6	Freeze - below 0 degrees C
р	Unassigned.		
Q	Keep from freezing. 50 degrees to 70 degrees F.	7	Temperature controlled at
R	Unassigned.	8	Unassigned.
S	Security cage. degrees to 86 degrees F), storage only.	9	Temperature controlled (50
Т	Glass.		

- 17. Additional Requirements Code (ARC). A maximum three-digit alpha/numeric code to provide any additional information required by the storage activity as specified in each ICP's storage standards.
- 18. <u>Technical publications Reference (TPR)</u>. A 25-digit space which outlines any additional procedures not identified in the storage standard coding structure. This column will identify the appropriate publication which contains these additional procedures, i.e., Technical Order (TO) for Air Force (AF), Army

Regulation (AR) or Technical Manual (TM) for Army, DLA Manual (DLAM) or DLA Regulation (DLAR) for DLA, TM for Navy, and Marine Corps Order (MCO) or TM for the Marine Corps, Coast Guard.

19. <u>Primary Segregation Codes (PSC)</u>. The PSCs listed below will be used to indicate the requirements for segregation of hazardous materiel in storage. The hazardous storage segregation matrix (reference, Appendix C, Table C-1), Table 2-2, provides a technique to assure that hazardous materiels are afforded correct storage using the PSC.

The Primary Segregation Codes are:

- A Radioactive
- C Corrosive
- D Oxidizer
- E Explosive
- F Flammable
- G Gas, Compressed
- L Low, Hazard
- P Peroxide, Organic
- R Reactive
- T Poison

BY ORDER OF THE DIRECTOR

Staff Director, Administration

COORDINATION: DLA-LP, DLA-KS, DLA-QL, Army, Air Force, Navy, Marine Corps, Coast Guard

GARY C. TUCKER Colonel, USA By Order of the Secretaries of the Army, the Navy, and the Air Force:

GORDON R. SULLIVAN
General, United States Army
Chief of Staff

Official:

MILTON H. HAMILTON Administrative Assistant to the Secretary of the Army

> MERRILL A. MCPEAK General, USAF Chief of Staff

Official:

EDWARD A. PARDINI
Colonel, USAF
Director of Information Management

EDWARD C. WHITMORE Secretary of the Navy

R. A. TIEBOUT
Lieutenant General, U.S. Marine Corps
Deputy Chief of Staff for
Installations and Logistics

TABLE 2-1 STORAGE STANDARD FORMAT

A NSNs 13-digit numeric	B APPROVED ITEM NAME 26-digit alpha	C SOURCE OF SUPPLY three-digit alpha/nume:		D DEFECT CODE four digits per code	E INSPECTION S LEVEL three-digit alpha/numeric MIL-STD-105
				1-severity defect	of
				2-Category defect al	
				3-4-Alpha	
F SQL Major Minor maximum three digit alpha/ numeric		H <u>SL Type</u> one-digitally alpha/ numeric	Ī	I Inspection <u>Month</u> igit numeric	<u>J</u> Reinspection <u>Month</u> two-digit numeric
K Reinspection <u>Limit</u> one-digit num	Type o <u>Cod</u> eric one- o	<u>L</u> f Storage <u>e</u> r two-digit numeric	teri	M rdous Charac stic Code (<u>HCC)</u> digit alpha/ ric	N - Packaging/ Preservation Method Code two-digit alpha/ numeric
O Level of protection Code one-digit alp	P Identifi <u>Marking</u> ha two-digi numeric		ments (eguire- <u>Code (TRC)</u> digit alpha/ c	R Special Require- ments Code (SRC) two-digit alpha/ numeric
<u>S</u> Additional Requirements <u>Code (ARC)</u> three-digit alpha/numeric	T Technica <u>Referenc</u> 25-digit numeric	e (TPR)	Code	y Segregatio <u>(PSC)</u> git alpha	n

TABLE 2-2 STORAGE SEGREGATION MATRIX: HCC to Storage Segregation

HCC Grou	Hazardous Characteristics		s		ri: re			on			Secondary Segregation
						-					· · J J
		, A	C	D	E	F	G	L	P	R	T
A1	Radioactive, Licensable	*				ļ				- [Security
A2	Radioactive, Licensable				l		1	*]		Security
	(Low Risk)	1	ĺ	ĺ	ı	l				ı	_
A3	Radioactive, License Exempt			İ	1			*		١	Security
A4	Radioactive, Exempt Authorized						l	*			None
C1	Corrosive, Acid (DOT)		*				l			Ī	Acid
C2	Corrosive, Alkali (DOT)		*	l						1	Alkaline
C3	Acid, (Low Risk)	1	1	ı		1	1	*		1	None
C4	Alkali, (Low Risk)		l		l		İ	*	1 1	1	None
D1	Oxidizer		l	*	l				ll	1	None
D2	Oxidizer, (Low Risk)			*	l						None
D3	Oxidizer and Poison		l		1	1					* Away From (F5)
D4	Oxidizer and Corrosive	ı	*			ĺ	1	1			Acid
E1	Explosive (Military)	1	1	i	*		ı	١.			Magazine
E2	Explosive (Low Risk)							*		1	Security
F1	Flammable Aerosol					*					Flammable
			l								Liquid
F2	Flammable Liquid IMDG 3.1	ı	İ			*	l	П		1	Flammable
	-							Ш	ĺ	ı	Liquid
F3	Flammable Liquid IMDG 3.2					*		П			Flammable
	•	1		li			1	1 1			Liquid
F4	Flammable Liquid IMDG 3.3					*				1	Flammable
	•								- 1		Liquid
F5	Flammable and Poison	1						l l	İ	1,	Away from (D3)
F6	Flammable and Corrosive	ı				*				1	Flammable
		Ι,									
			1					1	1	1	Liquid,
F7	Flammable Solid					*					(Corrosive)
- '	1 Iddinizate Dolld										Flammable
F8	Combustible Liquid					ı					Solid
G1	Nonflammable Gas (Poison)						*	*			None
G2	Flammable Gas (Nontoxic)						*			1	Poison Gas
G3	Nonflammable Gas (Nontoxic)			- 1		- [- 1		Flammable Gas
0.5	MONITARIBUIADIE GAS (MONICOXIC)			ŀ	ı		*				Nonflammable
G4	Nonflammable Gas (Oxidizer)										Gas
U -1	MONITARMRADIE GAS (OXIGIZEF)						*				Nonflammable
G5	Nonflowmahla Com (Courselles)	1 1		- 1					- 1		Gas (Oxidizer)
GS	Nonflammable Gas (Corrosive)			ŀ	- 1	Ī	*	١	H	1	Nonflammable
C C	Wordlammahla Ga-										Gas(Corrosive)
G6	Nonflammable Gas						*				Poison Gas
	(Poison and Corrosive)			١		- 1		-			(Corrosive)
G7	Nonflammable Gas		-				*			1	Poison Gas
	(Poison and Oxidizer)			- [- 1	1	- 1	-	-	(Oxidizer)

HCC Grou	Hazardous Characteristics	s		Pri gre		_	on				Secondary Segregation
G8	Flammable Gas (Poison)				1	*	1			1	Poison Gas (Flammable)
G9	Nonflammable Gas (Poison,	1			l	*					Poison Gas
	Corrosive, and Oxidizer)		1	-	1						(Oxidizer &
				1	1	1				ł	Corrosive)
J1	Miscellaneous Flammable Liquids				*						None
J2	Miscellaneous Flammable Solids				*						None
J3	Miscellaneous Oxidizers			*							None
J4	Miscellaneous Organic		1	1	1	1	1	*			None
	Peroxides										
J5	Miscellaneous Poisons	1	ł	-						*	Non e
J6	Miscellaneous Corrosives	*	۱,		1					ŀ	None
J 7	Miscellaneous UN Class 9		١	1	1	1	*	ļ			None
J8	Miscellaneous ORM-E		1	ı	ı	1	*				None
K1	Infectious Substance			1	1	1	1	ł		*	Biomedical
K2	Cytotoxic Drugs									*	Medical
	<u>-</u>	11	ł								Security
M1	Magnetized Material	1 1	1				*				None
N1	Nonhazardous			1	1	1	*	l			None
P1	Peroxide, Organic (Regulated)	Ιl						*			None
P2	Peroxide, Organic		۱			1	*				None
R1	Reactive Chemical, Flammable		I		Ì		ı	ļ.	*		Spontaneously
			١	-1	1			1	1		Combustible
R2	Water Reactive Chemical	11	1			ı	1	ı	*		Dangerous
			-	1	1	1	1	1		1	when wet
T1	DOT Poison-Inhalation Hazard	11	-							*	None
Т2	UN Poison, Packing Group I	1 1	-		ŀ					*	None
тз	UN Poison, Packing Group II		-	- [ı			1	İ	*	None
Т4	Poison, Food Contaminant			-1	1	1	*	1			Away from
		H									foodstuffs
Т5	Pesticide, (Low Risk)	1		- [*		ļ		None
т6	Health Hazard		1	-			*				None
т7	Carcinogen	11	İ		-		1	1	1	*	Classify to
	-	11	-		١						Primary
									1		Hazard for
							1			1	Segregation
W1	Marine Pollutant			l			*				None

+ Secondary segregation applies to storage within assigned primary areas. NOTE

PRIMARY SEGREGATION CODE

Α	Radioactive	G	Gas, Compressed
		_	· •••

C Corrosive L Low Hazard
D Oxidizer P Peroxide, Organic
E Explosive R Reactive
Flammable T Poison

APPENDIX A STORAGE STANDARD FOCAL POINTS

DoD

Director, DOD Shelf-Life Program

ATTN: DLA-OSL

Cameron Station, Alexandria, VA 22304-6100 DSN: 284-6388 COMM: (703) 274-6388

<u>ARMY</u>

Headquarters, Department of the Army

ATTN: DALO-SMP

COMM: (703) 695-1059

Headquarters, United States Army Materiel Command

ATTN: AMCLG-MT DSN: 284-9520

COMM: (703) 274-9520

ICPS

U.S. Army Armament, Munitions and Chemical Command

ATTN: AMSMC-MMD-IC

DSN: 793-6396

COMM: (309) 782-6396

U.S. Army Aviation & Troop Support Command

ATTN: AMSAT-I-SDP

DSN: 693-2372

COMM: (314) 263-2372

U.S. Army Communications and Electronics Command

ATTN: AMSEL-ED-M DSN: 992-2180

COMM: (201) 532-2180

U.S. Army Missile Command
ATTN: AMSMI -RD-QA-QE-LM

DSN: 746-8504

COMM: (205) 876-8504

U.S. Army Tank-Automotive Command

ATTN: AMSTA-QLP DSN: 786-8022

COMM: (313) 574-8022

SAs

U.S. Army Depot System Command

ATTN: AMSDS-QA-S DSN: 570-9946

COMM: (717) 267-9946

NAVY

Department of the Navy

Naval Supply Systems Command

ATTN: SUP 4113A DSN: 327-0757

COMM: (703) 695-0757

<u>ICPs</u>

Navy Aviation Supply Office

ATTN: 0512.33 DSN: 442-2715

COMM: (215) 697-2715

Navy Ships Parts Control Center

ATTN: Code 0541 DSN: 430-3504

COMM: (717) 790-3504

AIR FORCE

Department of the Air Force Air Force Materiel Command

Code: AFMC-LGSI DSN: 787-5503

COMM: (513) 257-5503

<u>ICPs</u>

Ogden ALC

ATTN: OO-ALC/TICB DSN: 458-4516

COMM: (801) 777-4516

Oklahoma City ALC ATTN: OC-ALC/FMIM DSN: 336-3649

COMM: (405) 736-3649

San Antonio ALC ATTN: SA-ALC/FMRC DSN: 945-6635

COMM: (512) 925-6635

Sacramento ALC

ATTN: SM-ALC/FMIO DSN: 633-5090

COMM: (916) 633-5090

Warner Robins ALC ATTN: WRALC/FMIC DSN: 468-3801

COMM: (912) 926-3801

SAs

Department of the Air Force Air Force Materiel Command

ATTN: AFMC/LGSD DSN: 787-3197

COMM: (513) 257-3197

MARINE CORPS

Headquarters, United States Marine Corps

ATTN: LPP-2

DSN: 226-1051/1061/1062

COMM: (703) 696-1051/1061/1062

ICPS

Marine Corps Logistics Base

ATTN: 853 DSN: 567-6439

COMM: (912) 439-6439

DLA

Headquarters, Defense Logistics Agency

ATTN: DLA-OWI DSN: 667-7241

COMM: (703) 617~7241

<u>ICPs</u>

Defense Construction Supply Center Directorate of Quality Assurance QA Programs and Systems Management Division

ATTN: DCSC-QR DSN: 850-4290

COMM: (614) 238-4290

Defense Electronics Supply Center
Directorate of Quality Assurance
On Programs and Systems Management Div

QA Programs and Systems Management Division

ATTN: DESC-QR DSN: 986-6000

COMM: (513) 296-6000

Defense General Supply Center Directorate of Quality Assurance

Quality Programs and Systems Management Division

ATTN: DGSC-QR DSN: 695-4140

COMM: (804) 275-4140

Defense Industrial Supply Center Directorate of Quality Assurance

Product Quality Division

ATTN: DISC-STP DSN: 442-2156

COMM: (215) 697-2156

Defense Personnel Support Center Directorate of Clothing and Textiles

Quality Assurance Division

ATTN: DPSC-FQ DSN: 444-3229

COMM: (215) 737-3229

Defense Personnel Support Center Directorate of Medical Materiel Quality Assurance Division

ATTN: DPSC-MQ DSN: 444-2187

COMM: (215) 737-2187

Defense Personnel Support Center Directorate of Subsistence Quality Assurance Division

ATTN: DPSC-HQ DSN: 444-2956

COMM: (215) 737-2956

SAs

Headquarters, Defense Logistics Agency

ATTN: DLA-OWI DSN: 667-7244

COMM: (703) 617-7244

GSA

General Service Administration Engineering Policy Division

ATTN: FSS-FCRE

DSN: N/A

COMM: (703) 305-6930

DNA

Field Command, Defense Nuclear Agency

ATTN: FCDNA/FCPNM DSN: 246-8911

COMM: (505) 846-8911

CG

Commandant, United States Coast Guard

ATTN: ELM-2 DSN: N/A

COMM: (202) 267-0659

FTS: 267-0659

<u>FAA</u>

SAs

FAA Logistics Center

ATTN: AML-1

6500 5. MacArthur Blvd. Oklahoma City, OK 73125

Federal Aviation Administration Materiel Management Branch

ATTN: ASM-720

COMM: (202) 267-8841

DLA REGULATION NO. 4155.37

DLA-OW

MATERIEL QUALITY CONTROL STORAGE STANDARDS

FOREWORD

(Supplementation is prohibited.)

Appendix C, DLAR 4155.37/AR 702-18/NAVSUPINST 4410.56/AFR 69-10/MCO 4450.13, Materiel Quality Control Storage Standards, contains the basic and special procedures for storage surveillance applicable to the commodity managed by the Defense Construction Supply Center (DCSC), hereafter referred to as the Center. This appendix is not a complete document in itself, but must be used with the basic regulation, DLAR 4155.37. Suggested revisions, comments or requests for interpretation should be submitted to: Commander, Defense Construction Supply Center, ATTN: DCSC-QR, P.O. Box 3990, Columbus, Ohio 43216-5000, D5N850-3355 or 1030, Commercial Area Code 614-692-3355 or 1030.

Requisitions for additional copies of this appendix, when required by the Military Services handling construction supplies, should be forwarded through the normal Military Service channels. DLA activities will requisition additional copies in accordance with HQ DLA procedures.

This appendix has been changed extensively and should be reviewed in its entirety.

COORDINATION: DLA-LR, DLA-LP, DLA-KS, DLA-O, DLA-SE, DLA-QV, DLA-W, DLA-ZR, FAA, GSA (FSS), Army (AMC), Navy (NAVSUP), Air Force (HQ AFMC), Marine Corps (HQ USMC), HQ U.S. Coast Guard

This Appendix C supersedes APP C, DLAM 4155.5/TB 740-10, 18 Dec 79.

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<u>Paragraph</u>

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SECTION II

Storage Standards Data Elements (see basic manual DLAR 4155.37 for description)

SECTION III

General - Storage Standards Listings

SECTION I GENERAL INSTRUCTIONS

I-100 <u>INSTRUCTIONS AND SHELF-LIFE INFORMATION</u>

- a. Type II shelf-life items are listed in this publication by NSN. Other categories of items are listed by FSC or by NSN when deemed appropriate. The following information and instructions for DCSC managed shelf-life items in the appendix is furnished to implement DLAR 4155.37 (basic) and to facilitate compliance with DLAM 4140.2, Supply Operations Manual, Volume I, Distribution System Procedures, Chapter 11.
- b. Shelf-Life Items possessing deteriorative or unstable characteristics, to the degree that a storage period must be assigned, must be inspected to assure they will perform satisfactorily in service. There are two types of shelf-life items:
- (1) Type I Shelf-Life Item. An individual item of supply determined through an evaluation of technical data and/or actual experience to be an item with a definite nonextendable period of shelf-life.
- (2) <u>Type II Shelf-Life Item</u>. An individual item of supply having an assigned shelf-lifetime period that may be extended after successful completion of inspection, test, or restorative action.
- c. Issue criteria will be governed by priority, mode of shipment, condition code and expiration date (Type I items) or date of manufacture/cure/assembly/pack (Type II items).
- d. The primary medium for dissemination for shelf-life codes is the Storage Item Change (SIC). In case of any discrepancy between shelf-life code for an individual item contained in the SIC Card and in this manual, the code designated by SIC Card will apply.
- e. DD F9rm 1225, Storage Quality Control Report, will be prepared and distributed in accordance with DLAM 4140.2, Vol III, Appendix E-160P. SF 364, Report of Discrepancy (ROD) will be prepared and distributed in accordance with DLAM 4140.2, Vol III, Appendix E-150P.
- f. Unless otherwise instructed by DCSC, the single sampling plan for normal inspection in accordance with MIL-STD-105D will be used for general commodities surveillance inspections. The inspection level and storage quality level for an NSN or FSC are specified in columns E and F, respectively, of the storage standards listings.

I-101 TESTING REQUIREMENTS - SHELF-LIFE ITEMS

a. The storage standards data listings indicate the number of months from the date of manufacture/cure/assembly/pack to the first inspection. This date will be determined by the following procedures:

- (1) <u>More than 12 months</u>: Serviceability testing will be performed 9 months prior to inspection/test date. When practicable serviceability is defined as actual installing the item in the next higher assembly to determine if it still meets the requirements called for by the military customer.
- (2) $\underline{12 \; Months \; or \; Less}$: Serviceability testing will be performed 6 months prior to inspection/test date.
- (3) No Testing Required: Items categorized as no testing required, simple testing at storage location, or classified as proprietary with no technical data available will be visually examined for serviceability 6 months prior to inspection/test date. Subsequent update will be made on the visual examination/tests in accordance with the reinspection criteria spelled out in the storage standards.
- b. Upon determination that Type II shelf-life items require laboratory testing, the storage activity will advise DCSC Quality Assurance Specialist (QAS) via DD Form 1225 or Automated Discrepancy Reporting System (ADRS.) DCSC will make the final decision on the testing of an item. DCSC will then notify the storage activity of the items to submit for test and provide materiel release orders and laboratory addresses.
- c. Type II shelf-life items required to be sampled 9 months prior to inspection/test date will remain in Condition Code "A" until 6 months prior to the inspection/test date, unless results of tests require a change. In the event a delay in testing causes the remaining shelf-life to reach 6 months, materiel will be reclassified to Condition Code "B." Similar reclassification to Condition Code "C" will be effected should delay in testing cause remaining shelf-life to reach 3 months. Should delay in testing cause the remaining shelf-life to reach the inspection/test date, materiel will be reclassified to Condition Code "J."
- d. Type II shelf-life items required to be sampled 6 months prior to inspection/test date will be reclassified to Condition Code "B" when sampling is performed. Similar reclassification to Condition Code "C" will be effected should delay in testing cause the remaining shelf-life to reach three months. Should delay in testing cause the remaining shelf-life to reach the inspection/test date, materiel will be reclassified to Condition Code "J."
- e. Type I nonextendable shelf-life items will be reclassified to Condition Code "B" 6 months prior to inspection, test, or expiration date. (Reclassification to Condition Code "B" or "C" in accordance with the preceding will be accomplished within, but not prior to, 15 days preceding the 1st day of either the 6 months or 3 months time frame.) Reclassify Type II shelf-life items to Condition Code "J" upon reaching inspection/test date. Process Type I shelf-life items to disposal office in accordance with existing procedures upon reaching expiration date.

- f. Disposition instructions for material which fails tests or inspections will be forwarded by DCSC.
- g. Type II shelf-life items extended after prescribed inspection/test will be scheduled for testing and inspection to ensure there will be a minimum of 6 months of shelf-life remaining. The length of the period is dependent upon the type of inspection/test required. Example: 3 months prior to the date the item would normally be changed from Condition Code "A" to "B" is used for items where samples are selected and forwarded for laboratory tests.
- h. When Type II shelf-life materiel is inspected/tested and then extended to a new inspection/test date, a yellow colored DD Form 2477, Extended Shelf-Life notice, shall be attached in a conspicuous place on the affected materiel whenever resources permit. However, the form must be placed on both bin and bulk materiel/ packages/containers prior to shipment. Once the Type II materiel is received, it becomes the receiver's responsibility to promulgate the extension information to intermediate/unit packages/containers if they are not so marked. There are three different size notices, hereinafter referred to as the largest (DD Form 2477-1), intermediate (DD Form 2477-2), and smallest (DD Form 2477-3). These notices will be utilized as follows:
- (1) For materiel in bulk storage, the largest Extended Shelf-Life notice will be placed in front of the storage location.
- (2) On shipments of unit load quantities which contain the same product, e.g., pallets or shrink/spin/stretch wrap pallets, the Extended Shelf-Life notice will be securely attached to two sides of each unit load. When shrink/spin/ stretch wrap is used, the notice shall be inserted under the shrink/spin/stretch wrap. For these shipments, the largest notice is suggested.
- (3) On shipments of unit load quantities which contain more than one product and, on less than unit load quantities, the largest or intermediate DoD Extended Shelf-Life notice shall be attached to each individual shipping container.
- (4) For Type II materiel in bin storage, the smallest or intermediate DoD Extended Shelf-Life notice shall be displayed at the location except for critical application items as defined in DLAR 3200.1/AR 715-13/NAVSUPINST 4120.30/AFR 400-40/MCO 4000.18C. When extended shelf-life items are shipped from the bin, an extension notice shall be placed on this materiel.
- (5) For that materiel on which the notices cannot be used (e.g., drums, cylinders, canisters), the revised inspection/test information shall be used.
- k. Sampling and shipment of samples for testing will be assigned a priority of 08. Premium transportation may be used. Samples will not be held for consolidated shipments.

- 1. <u>Samples will be identified by means of an attached tag containing the following information:</u>
 - (1) National Stock Number (NSN).
 - (2) Specification.
 - (3) Contractor and Contract Number.
 - (4) Product Batch or Lot Number.
 - (5) Size of Sample.
 - (6) Quantity in Storage.
 - (7) Sample Number.
 - (8) Product Nomenclature.
 - (9) Depot and Person Submitting Sample.
 - (10) Date of Sample Submission.
- m. DD Form 1222, Request for and Results of Tests will be prepared in accordance with DLAM 4140.2, Vol III, Appendix E-033P. One copy of the DD Form 1222 will be retained by the storage location, one copy will be forwarded with the test sample, and the balance furnished the DCSC Quality Assurance Specialist (i.e., DCSC-QE or DCSC-QF).
- n. Samples taken for serviceability testing shall, if feasible, consist of the product in its original container. If the original container cannot be used, precautions will be taken not to damage the sample.
- O. Each item, package or box (unit pack) inspected by surveillance inspectors must be stamped or labeled with the inspector's identification including the storage activity, i.e., DDRC, DDRE, and DDRW.
- I-102 <u>INSPECTION PROCEDURES</u>. Quality surveillance of those items subject to inspection, including testing procedures, requires a closely coordinated program involving the Defense Depot, the testing laboratory and the Defense Supply Center. DCSC is the cognizant Defense Supply Center for the program described herein. Inspection procedures applicable to DCSC managed items are contained in subsequent paragraphs.

I-103 AIRCRAFT HYDRAULIC. VACUUM AND DE-ICING SYSTEM - FSC 1650

a. <u>General</u>

(1) Quality assurance by means of cyclic inspections and serviceability testing is mandatory from the time of product receipt until it is consigned. In order to obtain optimum efficiency and economy, uniform inspection procedures and criteria are to be employed by all storage activities. In the quality surveillance program, each batch of product in storage is periodically tested to determine specification compliance. Activities can obtain information regarding quality of product batches from their assigned inventory control point or, if the activity is storing DLA owned materiel, such information can be obtained from DCSC-QE and QF (AV) 850-3355, (COM) 614-692-3355.

- (2) Storage activities receive materiel for stock as a result of new procurement, redistribution, and customer returns. Storage activities will exercise all authority provided in DLAM 4140.2, Volume 1, Chapter 11, in determining and assigning materiel to the proper condition code at the time of receipt and throughout the cyclic inspection provided herein.
- (3) The physical condition of materiel usually depends on the amount of handling it has received. For example, items received from new procurement will probably be in better physical condition than customer returns; nevertheless, all items accepted as Condition Code "A" must be suitable for reshipment in their current conditions.
 - b. Cyclic Storage Inspection
- (1) Use the first-in-first-out (FIFO) procedure to avoid overaged materiel.
- (2) The provisions of paragraph 1-10ld through 1-10lg shall be followed as applicable.
- (3) <u>Sample sizes will be as follows</u>: Sample sizes will be 1/AIW MIL-STD-105 except where inspection renders item unfit for use. In these cases, the smallest sample size practicable and yet consistent with assurance of conforming materiel will be employed.
- (4) Samples will not be submitted for items without test codes in column Q of applicable Depot Storage Standard.
- (5) Materiel will be inspected for damage, correctness of markings, and general condition. Damage is considered self-explanatory. Condition acceptability will be ascertained by means of the following:
- (a) No specific size limitation is imposed for carton stains provided stains are sufficiently dry to indicate nonleaking unit containers and the carton does not appear to have been materially weakened. Cartons must show no wet stains and no tears or bulges.
- (b) Unpacked nonmetal containers must exhibit no damage which could impair stacking and the container must be acceptable for shipment.
- (c) Markings must be legible and include, as a minimum, National Stock Number (NSN), contract number, batch number, and shelf-life data to include the following:
- 1 For Type I shelf-life items: date manufactured, date cured, date assembled, date packed (apply one as appropriate) and expiration date or the term "expires." (Although no standards have been established at DCSC as yet.)
- <u>2</u> For Type II shelf-life items: date manufactured, date cured, date assembled, date packed (apply one as appropriate) and inspection/ test date.

c. <u>Laboratory Testing</u>.

- (1) Testing laboratories will subject samples to tests specified in applicable specifications. Product samples will be subjected to applicable tests specified by military handbooks/standards called out in QAP. A test report will be prepared for each sample tested. It is necessary for all identification data attached to the sample be transposed to the test report. Data elements of the utmost importance, in addition to the test results are:
 - (a) National Stock Number (NSN).
 - (b) Contract Number.
 - (c) Batch/Lot Number.
 - (d) Specification.
 - (e) Sample Size.
 - (f) Sample Number, Storage Activities.
 - (g) Storage Activity and Person Submitting Sample.
 - (h) Date Sample Submitted.
 - (i) Shipment Document Number.
 - (j) Date Sample Received by Laboratory.
 - (k) Laboratory Report Number.
 - (1) Date Test Completed.
 - (m) Date of Test Report.
- (2) Laboratories should make every effort to complete testing and distribute test results within 1 month after sample receipt. The remarks portion of each report, DD Form 1222, will contain a statement as to usability of materiel as applicable. For those samples failing tests, a copy of the actual test results, indicating failing characteristics and degree of failure, will be submitted with the DD Form 1222. Since large quantities of products could conceivably be condemned as a result of failing tests, laboratories should recheck failing characteristics to verify the results and so indicate on the test report.
- (3) Laboratories will forward all copies of completed test report covering cyclic surveillance testing to DCSC-QT for evaluation. DCSC-QE and QF will furnish disposition instructions of the material to the storage activity.
 - d. Extension of Shelf/Service Life Nonconforming Materiel.
- (1) Nonconforming Type II shelf-life products, which DCSC indicates are acceptable to one or more military services will be reclassified to Condition Code "C." This instruction supplements procedures specified in paragraph 101.
- I-104 <u>VEHICLE BRAKE. STEERING AXLE. WHEEL AND TRACK COMPONENTS FSC 2530</u>
- A. <u>Storage Conditions</u>: Material with an assigned shelf-life code, other than 0, or where specific storage instructions are specified, will be stored in a heated/cooled covered warehouse.
 - B. Cyclic Storage Inspection
- (1) The first-in-first-out procedure will be used to avoid overaged materiel.

- (2) The provisions of paragraph bid through 101d shall be followed as applicable. Notification to DCSC via DD Form 1225 or ADRS of the items requiring testing will include the NSN, lot/batch number, contract number, date of pack or manufacture, inspection/test date or expiration date and the quantity of each item due for test. In the event the date of pack or date of manufacture is not printed on the materiel, the following method to determine such date will be used. The use-by or develop-before date will be used by backing off 12 months from the date given (e.g., use by 12/93 or develop before 12/93, the date entered on report would be 12/92.)
- (3) Those NSNs not requiring laboratory testing will be visually inspected according to the inspection codes in paragraph 2-5d of DLAR 4155.37 and used as the basis for updating or disposal action.
- (4) sample sizes will be determined through application of MIL-STD-105 unless such sampling results in the destruction of the item. Where destruction of sampled item would result, the sample size will be reduced. This reduced sample size should be agreed upon between DCSC-Q and the storage location.
- (5) Results of laboratory tests will be forwarded to and evaluated by the DCSC QAS. The storage activity will be advised of disposition of stock covered by these tests.
- 1-105 GEAR, PULLEYS, SPROCKETS, DRIVE AND FAN BELTS FSC 3020, 3030, 3040 (Refer to instructions in section 1-103 b,c,d.)
- 1-106 <u>POWER AND HAND PUNPS FSC 4320</u> (Refer to instructions in section 1-103 b,c,d.)
- 1-107 PIPE AND TUBE, FLEXIBLE HOSE AND TUBING, FITTINGS FSC 4710, 4720, 4730

(Refer to instructions in section 1-103 b,c,d.)

(Refer to instructions in section 1-103 b,c,d.)

1-108 <u>POWERED AND NONPOWERED VALVES, FSC 4810, 4820</u>
No inspection, reinspection limit, or reinspection month will be specified for the 4820 class as it would require destructive testing. However, kits containing shelf life items may require these inspections.

1-109 <u>INSPECTOR TRAINING REQUIREMENTS</u>

Personnel performing as Storage Surveillance Inspectors shall be those individuals who, through a combination of education, formal training, on-th-job training experience, can demonstrate the high degree of competence necessary. The formal training classes listed below are considered the minimum necessary to attain the degree of competence necessary for the position of Storage Surveillance Inspector:

- A. Statistical Quality Control 8D-F23(JT).
- B. Defense Marking for Shipment and Storage 8B-F32/822- F32JT.
- C. Defense Basic Preservation and Packing 822-F13.

1-110 PACKAGING

Package IAW MIL-STD-2073-1, DoD Materiel Procedures for Development and Application of Packaging Requirements, MIL-STD-2073-2, Packaging Requirement Codes and applicable Special Packaging Instructions (SPI.)

Mark IAW MIL-STD-129, Marking for Shipment and Storage.

APP C, DLAR 4155.37/AR /02-18 NAVSUPINST 4410.56/AFR 69-10/MCO 4450.11

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APPROVED ITEM NAME	ш	650004799073 PARTS KIT, ACTUATOR S9C 0	1650004949673 PARTS KIT, ACTUATOR S9C 0	650004952829 PARTS KIT, SERVO S	650004982614 PARTS KIT, LINEAR AC S9C 0	650004994491 PARTS KIT. MOTOR HYD S9C 0	650004997349 PARTS KIT, VALVE	650004999490 PARTS KIT, MOTOR S	650005003590 PARTS KIT, SELECTOR S	650005218710 PARTS KIT, CYLINDER S9C 0	650005325869 PARTS KIT VALVE S	650005675187 PARTS KIT, VALVE S	650005675905 PARTS KIT, CYLINDER S9C 0	1650005894484 PARTS KIT, PUMP S		650006062553 PARTS KIT, LINEAR AC 59C 0	1650006191647 PARTS KIT, SERVO S	650006247068 PARTS KIT, MOTOR S	650006247069 PARTS KIT, MOTOR S	1650006247073 PARTS KIT, MOTOR	1650006250626 PARTS KIT, PUMP	650006288523 PARTS KIT, CYLINDER S9C 0	1650006307019 PARTS KIT, SEAL REPL S9C 0	1650006307021 PARTS KIT, SEAL REPL S9C 0
NSN		4799073 PAR	4949673 PAR	4952829 PAR	1982614 PAR	4994491 PAR	4997349 PAR	1999490 PAR	3003590 PAR	5218710 PAR	5325869 PAR	3675187 PAR	3675905 PAR	5894484 PAR	5894498 PAR	5062553 PAR	5191647 PAR	5247068 PAR	6247069 PAR	5247073 PAR	5250626 PAR	5288523 PAR	5307019 PAR	6307021 PAR
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DLAR 4155.37 APP. C. STORAGE STANDARUS DATA

	DEFECT SPCT SQL CODES LEVL MAJMIN
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60 2 20 20 - AC N1 C9 A 010	111 6 W
60 2 20 20 - AC N1 C9 A 010	11 6 W
60 2 20 20 - AC N1 C9 A	M 9 [11]
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	11 6 W
60 2 20 20 - AC N1 C9 A 010	- III 6 X
	- 111 6 W

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APPROVED ITEM NAME	8	T CYLINDER	T, LINEAR A	T, SEAL REP	TVALVE	T CURE DA	T, CYLINDER	T, PUMP	T, MOTOR	T, DAMPER	T, LINEAR D	T, FLUID PR	T.LINEAR A	T, LINEAR A	T, LINEAR A	T. LINEAR A	T, LINEAR A	T, LINEAR A	T, LINEAR A	T, CYLINDER	T.LINEAR A	T, LINEAR A	T, LINEAR A	I, LINEAR A
∀ I		PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARIS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI	PARTS KI
NSN	A	1650006746020 PARTS KIT CYLINDER S9C	1650006746023 PARTS KIT, LINEAR AC S9C	1650005746026 PARTS KIT, SEAL REPL S9C	1650006755229 PARTS KIT VALVE	1650006761734 PARTS KIT CURE DA	1650006763518 PARTS KIT, CYLINDER	1650006789512 PARTS KIT, PUMP	1650006789638 PARTS KIT, MOTOR	1650006914703 PARTS KIT, DAMPER	1650007005388 PARTS KIT, LINEAR DI 59C	1650007005389 PARTS KIT, FLUID PRE S9C	1650007007989 PARTS KIT, LINEAR AC S9C	1650007009112 PARTS KIT, LINEAR AC S9C	1650007009114 PARTS KIT, LINEAR AC S9C	1650007009115 PARTS KIT. LINEAR AC S9C	1650007009120 PARTS KIT, LINEAR AC S9C	1650007009125 PARTS KIT, LINEAR AC S9C	1650007009130 PARTS KIT, LINEAR AC 89C	1650007009136 PARTS KIT, CYLINDER S9C	1650007009137 PARTS KIT, LINEAR AC S9C	1650007009139 PARTS KIT, LINEAR AC S9C	1650007009140 PARTS KIT, LINEAR AC S9C	1650007009143 PARTS KIT, LINEAR AC S9C

DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

Z	APPROVED ITEM NAME	sos	DEFECT	; ; ; ;-		IN- SPCT LEVL	SQL	SL	S T K	1ST ISP	AS D	RE- ISP LMT	STG		PKG LEV MTH PRT CDE CDE		ED T	SPL REQ RC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG COE
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1650007009148 PAR	1650007009148 PARTS KIT.STRUT ASS S9C 0	29010	4	¥	: : : : :	<u>=</u>	0.0	160	2	50	20		AC -	ž	C9 A		2	010	-	MS28775	
1650007009150 PAR	650007009150 PARTS KIT,LINEAR DI S9C	S9C 0	4	E	်	Ξ	0.0	160	~	20	20		AC.	ž	c9 A		0	010		MS28775	!
1650007030116 PAR	BESO007030116 PARTS KIT, CYLINDER S9C 0	S9C 0	4	¥	6	=======================================	0.0	09	7	50	20		AC -	Ξ	∀ 60		<u>-</u>	010		MS28775	
1650007030117 PARTS KIT, CYLINDER 59C 0	TS KIT, CYLINDER	0 268	4	Σ	6	=	0.0	160	2	50	20		AC.	ī	c9 A	:		010		MS28775	;
1650007032440 PAR	1650007032440 PARTS KIT,ACTUATOR S9C 0	89C 0	4	Æ	6	=	0.0	09	7	20	20	1	AC.	ž	4 60	}	-	010	;	MS28775	
1650007041510 PAR	650007041510 PARTS KIT PUMP,HYDR S9C 0	sac 0	4	¥	်		0.0	09	2	20	20		P _C	ž	V 60		2	010	:	MS28775	
1650007042260 PAR	1650007042260 PARTS KIT, RECEIVER S9C 0	S9C 10	4	Σ		=	0.0	99	2	20	50		AC.	ž	∀ 60		2	010	!	MS28775	
1650007043068 PAR	1650007043068 PARTS KIT,HYDRAULIC S9C O	S9C 0	4	Ξ		==	0.0	160	-2	2	20		AC	ź	K 60		<u></u>	0:0		MS28775	
1650007161129 PARTS KIT, LINEAR AC S9C 0	TS KIT, LINEAR AC	səc¦o	4	Œ	6	=	0.0	9	2	50	50	<u> </u>	AC -	Ē	C9 A			010		MS28775	:
1650007161131 PAR	1650007161131 PARTS KIT, LINEAR AC S9C 0	sec to	4	Σ	6	=	0.0	9	7	50	20		AC.	ž	63		<u>-</u> -	010		MS28775	
1650007161463 PAR	1650007161463 PARTS KIT, VALVE ASS S9C 0	0 368	4	I	6	=	0.0	9	-2	50	20		AC	 -	∀ 60		<u> </u>	010		MS28775	
1650007163321 PAR	1650007163321 PARTS KIT, LINEAR AC S9C	0 268	4	Σ		===	0.0	160	- 12	120	20		AC I	 : z	63 JA		<u> </u>	010		MS28775	
1650007171316 PAR	1650007171316 PARTS KIT,CYLINDER S9C	0 268	4	Σ	6	111	0.0	9	2	50	20		AC	: 	A 60		0	010		MS28775	:
1650007171322 PAR	1650007171322 PARTS KIT, AILERON B 59C C	0 368	4	2	6	=	0.0	160	2	120	20		AC .	<u> </u>	C9 14			010		MS28775	:
1650007171341 PAR	650007171341 PARTS KII.RUDDER BO S9C C	0 268	4	Σ	6	==	0.0	1 60	- 2	50	20		AC	: :	 60	:	2:	010	}	MS28775	
1650007171342 PAR	650007171342 PARTS KII,RUDOER BO S9C	89010	4	Σ	6	: : <u>=</u>	0.0	9	7	120	20		AC	-	63	;	0	010		MS28775	;
1650007172361 PAR		890 0	4	æ	· 6	=	0 0) 60	-2	120	20	:	Ac	:	C9 A	}	<u></u> :	010	}	MS28775	
1650007176993 PAR	650007176993 PARTS KIT, LINEAR AC S9C	0 268	4	Σ	6	Ξ	0	0 160	-	50	20		AC .	Ē	63	·	9:	1010		MS28775	
1650007178822 PAR	1650007178822 PARTS KIT, LINEAR AC S9C	0 068	4	*	6	=	0	0 60		20	20		AC	ž	63		0 !	010		MS28775	!
1650607178823 PAR	1650007178823 PARTS KIT, LINEAR AC S9C	0 065	4	Σ	6	=	0.0	0 60	- 5	20	20		AC	:	65		2	010		MS28775	
1650007178830 PARTS KIT, VALVE		1890 0	4	Σ		=======================================	0.0	0 160	- 2	120	20		AC	ž	60		2	010		MS28775	:
1650007178831 PAR	1650007178831 PARTS KIT, LINEAR AC S9C	sec 0	4	Σ	6	=	0	0 60	- 2	120	20		AC	ž	60		2	010	:	MS28775	:
1650007178835 PAR	1650007178835 PARTS KIT, LINEAR AC S9C	890 0	4	Σ	6	=	0.0	09 0	2	50	20		AC		4 60		<u>c</u>	1010		MS28775	;
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SI	<u>ပ</u>	9	9	160	9	09	160	160	9	9	160	160	09	09	99	99	160	9	09	09	60	60	9	09
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NSN	4	1650007178838 PARTS KIT, HYDRAULIC S9C 0	1650007178839 PARTS KIT, LINEAR AC S9C 0	1650007178843 PARTS KIT.LINEAR AC S9C 0	1650007178844 PARTS KIT, LINEAR AC S9C 0	1650007178852 PARTS KIT, LINEAR AC S9C 0	1650007178854 PARTS KIT, LINEAR AC S9C 0	1650007179264 PARTS KIT, LINEAR AC 59C 0	1650007179265 PARTS KIT, LINEAR AC S9C 0	1650007194673 PARTS KIT, VALVE ASS S9C 0	1650007194689 PARTS KIT, LINEAR DI S9C 0	1650007194708 PARTS KIT, VALVE	1650007194880 PARTS KIT, LINEAR AC S9C 0	1650007194882 PARTS KIT, BLADE LOC S9C 0	1650007194883 PARTS KIT, BLADE POS S9C 0	1650007194887 PARTS KIT, WHEEL CYL S9C 0	1650007194890 PARTS KIT, DAMPER	1650007195602 PARTS KIT ACCUMULAT S9C 0	1650007196984 PARTS KIT, CYLINDER S9C 0	1650007197010 PARTS KIT SERVO VAL S9C 0	1650007197245 PARTS KIT, FILTER	1650007197489 PARTS KIT, VALVE	1650007231796 PARTS KIT, VALVE	1650007236241 PARTS KIT, VALVE

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APPROVED ITEM NAME	8	650007732976 PARTS KIT, MOTOR PUM S9C 0	. VALVE	650007736599 PARTS KIT VALVE ASS S9C 0	650007737151 PARTS KIT, MOTORPUMP S9C C	650007759224 PARTS KIT, HYDRAULIC S9C C	650007771667 PARTS KII CYLINDER 59C	.VALVE	650007805831 PARTS KIT,HYDRAULIC S9C C	.VALVE	. VAL VE	, MOTOR	T, VALVE	1650007806257 PARTS KIT, ACCUMMULA S9C	650007806298 PARTS KIT, FILTER S9C	650007806299 PARIS KIT, FLUID PRE S9C	T, VAL VE	T, VALVE	1, VALVE	650007829899 PARTS KIT, LINEAR AC S9C	650007830672 PARTS KIT, LINEAR AC S9C	650007830673 PARTS KIT, CYLINDER S9C	650007831495 PARTS KIT, LINEAR AC S9C	
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		176 PARTS	191 PARTS	399 PARTS	51 PARTS	24 PARTS	367 PARIS	155 PARTS	331 PARTS	336 PARTS	321 PARTS	357 PARTS	JG1 PARTS	257 PARTS	298 PARTS	299 PARTS	318 PARTS	321 PARTS	337 PARTS	899 PARTS	672 PARTS	673 PARTS	495 PARTS	
NSN	¥	6500077329	1650007732991 PARTS KIT, VALVE	16500077365	1650007371	16500077592	16500077716	1650007776455 PARTS KIT, VALVE	16500078058	1650007805936 PARIS KII,VALVE	1650007806021 PARTS KIT, VALVE	1650007806057 PARTS KIT, MOTOR	1650007806061 PARTS KIT, VALVE	16500078062	16500078063	16500078062	1650007806318 PARTS KIT, VALVE	1650007806321 PARTS KIT, VALVE	1650007806337 PARTS KIT, VALVE	1650007829	1650007830	1650007830	1650007831	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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STG CHR MT	Z E	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC NI C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC NI C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9	AC N1 C9
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APPROVED ITEM NAME	85	650007831500 PARTS KIT, LINEAR AC S	KIT, VALVE	KII, PUMP	KIT, PUMP	KIT, VALVE	KIT, VALVE	KIT, HYDRAULIC	KIT, VALVE	650007874199 PARTS KIT VALVE HYD S9C 0	1650007886302 PARTS KIT, LINEAR AC S9C 0	1650007886348 PARTS KIT, LINEAR AC 59C 0	650007886413 PARTS KIT, FLUID PRE S9C 0	KIT, VALVE	KII, PUMP	KIT, PUMP	KIT, VALVE	650007914154 PARTS KIT, REGULATOR S	KIT, PUMP	KIT, VALVE	KIT, VALVE	KII, VALVE	650007947052 PARIS KIT LINEAR AC	KIT, VALVE
· · · · · · · · · · · · · · · · · · ·		1500 PARTS	650007834173 PARTS	650007845825 PARTS KIT, PUMP	650007863290 PARTS KIT.PUMP	1650007866951 PARTS KIT, VALVE	650007870754 PARTS KIT, VALVE	650007870891 PARTS	1650007873880 PARTS KIT, VALVE	4199 PARTS	5302 PARTS	5348 PARTS	5413 PARTS	650007888854 PARTS KIT, VALVE	650007889024 PARIS KII. PUMP	650007889025 PARIS KIT, PUMP	1650007914082 PARTS KIT, VALVE	4154 PARTS	650007914157 PARTS KIT, PUMP	650007925712 PARTS KIT, VALVE	1650007925713 PARTS KIT, VALVE	650007946486 PARTS KIT, VALVE	7052 PARTS	1650007947107 PARTS KIT, VALVE
NSN	A	1650007831	1650007834	1650007845	1650007863	1650007866	1650007870	1650007870	1650007873	1650007874	1650007886	1650007886	1650007886	1650007888	1650007888	1650007888	162000791	165000791	1620007914	165000792	165000792	1650007940	165000794	165000794

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DI AR 4155.37 APP. C. STORAGE STANDARDS DATA

NSN	APPROVED I TEM NAME	sos	DEFECT	5.6		IN- SPCT LEVL	SQL	SL MOS	St. TY	ISP ISP	RE- ISP MO	RE - 17P 1SP STG LMT COE		HAZ PP CHR M CDE CE	PKG LEV MTH PRT CDE CDE	Z T D T	E TRC	SP. COE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG COE
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1650007959830	1650007959830 CARTRIDGE, SHUTTLE A S9C	265						36	2	00	8	0	ž			:					
1650007960275	1650007960275 PARTS KIT, LINEAR AC S90	S9c 0	4	I	6	=	0.0	09	2	20	20		AC N1	65	4 6		010			MS28775	:
1650007961489	1650007961489 PARTS KIT, LINEAR AC S90	S9C 0	4	Σ	5 0	=	0.0	9	2	20	20	-	AC N1	65 1	4		010			MS28775	
1650007967366	1650007967366 PARTS KIT, VALVE	1890 0	4	Ξ	6	=	0.0	9	2	20	20		AC N1	1	4		010		<u>:</u>	MS28775	
1650007971391	1650007971391 PARTS KIT, FILIER	1890 0	4	Ξ	6	=	0.0	160	2	20	20		AC N1	60 1	4		010			MS28775	
1650007989781	1650007989781 PARTS KIT, LINEAR AC SOC	Sec o	4	Ξ	60	=	0.0	09	2	20	20		AC N	<u>5</u>	4		010			MS28775	
1650007991884	1650007991884 PARTS KIT, VALVE	S9C 0	4	x	50 1		0.0	9	2	20	20		AC N1	-	<u>~</u>		0 0			MS28775	
1650008002750	1650008002750 PARTS KIT, VALVE	890 0	4	Σ	6	11	0.0	9	2	20	20		AC N1	65	4		010			MS28775	:
1650008023093	1650008023093 PARTS KIT, NOSE CYLI S9C	0 265	4	x	6	=	0.0	90	2	20	20		AC N	65]	4		010	i i i		MS28775	
1650008023118	1650008023118 PARTS KIT, LINEAR AC SOC	1890 0	4	x	6		0.0	09	2	20	20	-	AC N	<u>8</u>	4		010		· ·	MS28775	:
1650008023639	1650008023639 PARTS KIT, VALVE S9C	1890 0	4	3	6	=	0.0	9	7	20	50	-	AC N1	55	<u>4</u>		010	·		MS28775	
1650008024225	1650008024225 PARTS KIT, CYLINDER S9C	1590	4	z	6	=	0.0	160	5	50	8	-	AC N	5	<u> </u>		010			MS28775	
1650008024855	1650008024855 PARTS KIT, CYLINDER S9C	0 265	4	Σ	o	=	0.0	160	5	20	2	-	AC N	65	₹		010		: 	MS28775	
1650008056215	1650008056215 PARTS KIT, REGULATOR S9C	290 0	4	¥	6	-	0.0	160	7	20	20		AC N1	65	<u> </u>		010			MS28775	
1650008079848	1650008079848 PARTS KIT. ACTUATOR S9C	890 0	4	Œ	6	=	0.0	160	2	20	20	-	AC N1	60	<u>×</u>		010			MS28775	
1650008152274 f	1650008152274 PARTS KIT, LINEAR AC S9C	0 265	4	æ	6		0.0	160	2	50	50		AC N	<u>5</u>			0.0			MS28775	
1650008166729 F	1650008166729 PARTS KIT, SERVDVALV S9C	1890 0	4	Ξ,	6	-	0.0	160	2	20	 2		AC N1	55	4		5	: : : :		MS28775	
1650008166775	1650008166775 PARTS KII, CYLINDER S9C	0 265	4	x	6		0.0	9	2	20	20	-	AC N	<u>5</u>			010			MS28775	
1650008166776	1650008166776 PARTS KIT, CYLINDER S9C	0 265	4	Ξ	6	=	0.0	09	2	50	 82	-	AC N1	65	<u> </u>		010		: :	MS28775	
1650008214341 6	650008214341 PARTS KIT, VALVE	0 265	4	Œ	6	=	0.0	99	7	50	50	-	AC N	65	₹		010			MS28775	
1650008214370 F	1650008214370 PARTS KIT, CONTROL	590 0	4	Σ	6	=	0.0	09	2	20	20	-	AC Z	65]	4_		010			MS28775	
1650008214374 F	1650008214374 PARTS KIT, SENSOR	0 268	4	Σ	6		0.0	9	2	20	20		AC N1	60			010			MS28775	
1650008214572 F	1650008214572 PARTS KIT, PUMP	0 268	4	Σ	6	=	0.0	9	2	20	20		AC N1	65	₹.		010			MS28775	
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NSN	APPROVED I TEM NAME	sos	DEFECT	; ; ;	·	IN- SPCT LEVL	MAU	SQL	SL	St. TY	1ST RE- 1SP 1SP MO MO	RE-RE- ISP ISP MO LMT	7 TYP	HA2 CHR CDE	PKG	LEV PRT CDE	IDT MRK CDE	SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	SEG CDE
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1650008214654 PARTS KIT, VALVE	ARTS KIT, VALVE	290 0	4	×	6	=		0.0	90	2 2	20 20		AC	ž	63		-	010	 	MS28775	
1650008214791 PARTS KIT, VALVE	ARTS KIT, VALVE	0 268	4	æ	6	=		0.0	90	2 2	20 20	-	¥C	ž	65		-	010	! ! !	MS28775	
1650008214918 PARTS KIT, VALVE		0 268	4	¥	6	Ξ		0.0	9	2 2	20 20		ς 	ž	60			0 t 0		MS28775	
1650008215084 PARTS KIT, VALVE		890 0	4	I	6	Ξ		0.0	09	2 2	20 20		AC.	ž	65	 V		010		MS28775	
1650008223200 PA	1650008223200 PARTS KIT, TURBINE	0 268	4	Σ	6	Ξ		0.0	9	2 2	20 20		AC	Z	63		-	010		MS28775	
1650008223714 PARTS KIT, VALVE	ARTS KIT, VALVE	0 368	4	Ξ	6	=		0.0	90	2 2	20 20		AC	Ξ	65		2	010	 	MS28775	
1650008223777 PA	1650008223777 PARTS KIT, PACKAGES, 59C 0	0 265	4	I	6	=		0.0	09	2 20	0 20		AC	ž	- ට			010		MS28775	
1650008223814 PARTS KIT, VALVE		0 268	4	I	6	=		0.0	90	2 2	20 20	<u></u>	AC	Ξ	63	 		010		MS28775	
1650008223835 PA	1650008223835 PARTS KIT, VALVE	0 268	4	I	6	=		0.0	9	2 2	20 20		AC.	ž	60	 «		010		MS28775	
1650008224053 PA	650008224053 PARTS KIT, LINEAR AC S9C 0	S9C 0	4	I	6	Ξ		0.0	09	2 2	20 20		AC.	ž	63			010		MS28775	
1650008224063 PA	650008224063 PARTS KIT, HYDRAULIC S9C 0	0 265	4	I	6	=		0.0	09	2 2	20 20	<u></u>	AC	ž	60		<u>-</u>	010		MS28775	
1650008241272 PA	1650008241272 PARTS KIT, RAMP S9C 0	0 268	4	3	6	=		0.0	09	2 2	20 20		¥C	ž	65	 «	-	010		MS28775	
1650008299798 PA	1650008299798 PARTS KIT.CYLINDER S9C 0	0 268	4	Œ	6	=		0.0	60	2 2	20 20		AC -	ž	60			010		MS28775	
1650008301780 PA	1650008301780 PARTS KIT, SEPARATOR S9C 0	890 0	4	Œ	6	=		0.0	9	2 2	20 20		AC	ž	60	 4		010		MS28775	
1650008302832 PA	1650008302832 PARTS KIT, VALVE S9C 0	0 268	4	Σ	6	Ξ		0.0	90	2 2	20 20		AC AC	ž	63		0	010		MS28775	
1650008309877 PA	1650008309877 PARTS KIT, PUMP, HYDR S9C 0	890 0	4	I	5 0	=		0.0	09	2 2	20 20	<u></u> - }	AC	ž	60		}	1010		MS28775	;
1650008317075 PA	1650008317075 PARTS KIT, LINEAR DI S9C 0	0 265	4	Σ	on .	Ξ		0.0	09	2 2	20 20		AC.	ž	63	 4	2	010		MS28775	
1650008347396 PA	1650008347396 PARTS KIT, LINEAR AC S9C 0	S9C 0	4	x	6	=		0.0	09	2 2	20 20		¥C	ž	63	۷.	2	010	;	MS28775	;
1650008363271 PA	1650008363271 PARTS KIT, VALVE	0 265	4	Σ	თ	Ξ		0.0	09	2 2	20 20		AC	ž	63	4	2	010	i	MS28775	:
1650008380903 CY	1650008380903 CYLINDER, PARTS KIT S9C 0	0 265	4	Σ	6	=		0.0	9	2 2	20 20		AC.	ź	60	۳-	2	010		MS28775	
1650008380912 PARTS KIT, VALVE	ARTS KIT, VALVE	1890	4	I	o	Ξ		0.0	9	2 20	0 20		AC.	ž	60	V	<u>-</u>	010		MS28775	
1650008380913 PARTS KIT, VALVE	ARTS KIT, VALVE	290 0	4	Σ	6	=	}	0.0	9	2 2	20 20	}	AC.	ž	60		<u>-</u>	010		MS28775	;
1650008380914 PA	1650008380914 PARTS KIT, SEAL REPL S9C 0	890 0	4	Σ	თ	11		0.0	09	2 20	0 20		AC	ž	63	4	2	010		MS28775	
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DLAR 4155,37 APP. C. STORAGE STANDARDS DATA

Company Comp	NSN	APPROVED ITEM NAME	Sos	DEFECT	-	ı	IN- SPCT LEVL	IN- SPCT SPCT MAJMIN		SOL S	SL IST TY ISP PE MO	IST RE- ISP ISP	P ISP	P STG	P HAZ G CHR E CDE		PKG LEV MTH PRT CDE CDE	PKG LEV IDT MTH PRT MRK CDE CDE CDE	TRC	SPL REQ CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG CDE
4 9 111 0 0 60 2 20 120 <t< th=""><th>₹</th><th>6</th><th> 0</th><th>_</th><th>1</th><th>: : : </th><th>ш </th><th></th><th></th><th>; :</th><th></th><th></th><th></th><th>:</th><th>Σ</th><th>z </th><th></th><th><u></u></th><th>c,</th><th>DZ</th><th>S</th><th> </th><th></th></t<>	₹	6	 0	_	1	: : :	ш 			; :				:	Σ	z 		<u></u>	c,	DZ	S		
4 H 9 11 0 0 60 2 20 10	1650008380919 PAR	TS KIT, VALVE	0 268	4	X	6	Ξ	0						¥C		65			010			MS28775	
4 H 9 11 0.0 60 2 20 20 - A N C9 A 1010 MS2877 4 H 9 11 0.0 60 2 20 20 - A N C9 A 1010 MS2877 4 H 9 11 0.0 60 2 20 20 - A N C9 A 1010 MS2877 4 H 9 11 0.0 60 2 20 20 A N C9 A 1010 MS2877 4 H 9 11 0.0 60 2 20 20 A N C9 A 1010 MS2877 4 H 9 11 0.0 60 2 20 20 A N C9 A 1010 MS2877 4 H 9	1650008438248 PAR	TS KIT, LINEAR AC	89c 0	4	Σ	6	=		0			:		AC.		65			010		1 1 1	MS28775	
4 H 9 11 0.0 60 12 120	1650008438349 PAR	TS KIT, LINEAR AC	0 265	4	Σ	6	=	0	0				:	I VC	:	65		! ! !	010		,	MS28775	
4 M 9	1650008545293 PAR	TS KIT, RESERVOIR	Sec o	4	Σ	6	Ξ	0	0	:	i		:	AC	;	65	4	<u></u>	010			MS28775	
A H 9 11 0.0 60 2 20 20 11 10 11 10	1650008545297 PAR	TS KIT, RESERVOIR	Sec 0	4	¥	6	Ξ	0	0			:		AC		60	4		010			MS28775	; ;
4 M 9 11 0.0 60 2 20 - A M A M	1650008580459 PAR	1	0 265	4) E	6	Ξ	0			:		!	AC	i	65	₹		010		; ! ! !	MS28775	
4 M 9 III 0.0 60 I <td>1650008584590 PAR</td> <td>TS KIT, ACCUMULAT</td> <td> S9C 0</td> <td>4</td> <td>Σ</td> <td>6</td> <td>11</td> <td>0</td> <td>0</td> <td>!</td> <td></td> <td>:</td> <td>:</td> <td>AC</td> <td></td> <td>63</td> <td>₹</td> <td>: </td> <td>010</td> <td></td> <td>! ! !</td> <td>MS28775</td> <td></td>	1650008584590 PAR	TS KIT, ACCUMULAT	S9C 0	4	Σ	6	11	0	0	!		:	:	AC		63	₹	: 	010		! ! !	MS28775	
4 M 9 11 0.0 60 2 20 20 11 0.0 60 2 20 20 11 0.0	1650008634163 PAR	TS KIT, VALVE	0 268	4	Σ	o	=	0	0					AC		5			010			MS28775	
4 M 9 111 0.0 60 2 20 20 - AC NI C9 A 000 NI NI C9 A NI C9 A NI C9 A NI C9 A NI NI NI	1650008636367 PAR		0 268	4	Σ	o	=	0	0					AC.		65			010			MS28775	
4 M 9 111 0.0 60 2 20 20 - AC NI C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 - AC NI C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 - AC NI C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 - AC NI C9 A 010 MS287877 4 M 9 111 0.0 60 2 20 20 - AC NI C9 A 010 MS287877 4 M 9 111 0.0 60 2 20 20 AC NI C9 A 010 MS287877 4 M 9 111 0.0	1650008670650 PAR	TS KIT, LINEAR AC	0 268	4	Σ	6.	=	0	0	: 	;		!	AC		65		! ! ! :	010		; ; ;	MS28775	
4 M 9 111 0.0 60 12 20 20 - AC N1 C9 A 000 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0<	1650008675761 PAR		0 268	4	Σ	6	Ξ							AC.		65			010			MS28775	
4 M 9 111 0.0 60 2 20 20 - AC N1 C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 - AC N1 C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 - AC N1 C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 AC N1 C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 AC N1 C9 A 010 MS2877 4 M 9 111 0.0 60 2 20 20 AC N1 C9 A 010 MS2877 4 M 9 111 0.0	1650008681876 PAR	TS KIT, VALVE	0 265	4	Σ	6	=	0	0					1 AC		60			010			MS28775	
4 M 9	1650008722409 PAR	TS KIT, LINEAR AC	1890	4	Σ.	6	=======================================	0	0	;	: 	:		1 AC		65		: 	010		! !	MS28775	
4 M 9 [11] 0.0 60 [2] [20] [20] [30] [30] [4]	1650008726904 PAR	[[]	0 265	4	Σ	G		0	0		i i			AC		60		: 	010	. —— ! !	, 	MS28775	
4 M 9	1650008736313 PAR	1 1	0 265	4	Σ		=		0		;			¥C		65	!		010			MS28775	
4 M 9	1650008736316 PAR	TS KIT, DRIVE AIR	0 268	4	I	6	=	0	0				<u></u>	AC		65			010			MS28775	
4 M 9 111 0.0 60 2 20 120 - AC N1 C9 A	1650008736334 PAR	TS KIT, AIR TURBI	0 265	4	Σ	6	Ξ	0						AC.		65			010			MS28775	
4 M 9 111 0.0 60 2 20 20 - AC N1 C9 A	1650008762851 PAR	TS KIT, VALVE	0 268	4	Σ	6	Ξ	0	0.					AC		65			010			MS28775	!
4 M 9	1650008762884 PAR	IS KIT, LINEAR AC	0 265	4	¥	ത	Ξ		0					AC		60		:	010			MS28775	
4 M 9	1650008762885 PAR	TS KIT, LINEAR AC	890 0	4	Σ	on.	Ξ	0	0	:	:		:	- AC	:	60]			010			MS28775	
4 M 9 0.0 60 2 20 20 - AC N1 C9 A	1650008762889 PAR	TS KIT, CYLINDER	0 265	4	Σ	o n	=	0	0					AC		62			010				
4 M 9 11 0.0 60 2 20 20 - AC N1 C9 A	1650008762894 PAR	TS KIT, CONTROL V	0 365	4	Σ	6	=	0		:			:	AC		63	!		010			MS28775	
	1650008762913 PAR	TS KIT, HYDRAULIC	0 268	4	Σ	6	Ξ	0					<u>-</u> -	- AC		65			010			MS28775	

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NSX	APPROVED ITEM NAME	Sos	DEFECT	. .		IN- SPCT LEVL	IN- SQL SPCT SQL LEVL MAJMIN		SL TY MOS PE	IST ISP	RE- ISP MO	SP	TYP HAZ PKG LEV STG CHR MTH PRT CDE CDE CDE CDE	HAZ PK CHR M1 CDE CD	PKG LEV MTH PRT CDE CDE	V IDT	SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	SEG CDE
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1650008764890	1650008764890 PARTS KIT, VALVE	0 265	4	x	6		0	09 0	5	20	20		AC N	60 1	4		010		MS28775	!
1650008769731	1650008769731 PARTS KIT, VALVE	S9C 0	4	=	6	===	0	09 0	12	20	50		AC N	60	4		010		MS28775	
1650008774968 PARTS KIT	PARTS KIT	S9C 0	4	Œ	6	Ξ		09 0	12	20	20		AC N1	109	4		010		MS28775	
1650008847547	1650008847547 PARTS KIT, PUMP HYDR S9C	R S9C 0	4	Σ	6	Ξ	0	09 0	2 2	20	20		AC N1	5	4		010		MS28775	
1650008866553	1650008866553 PARTS KIT, ACTUATOR S9C	sac o	4	¥	်	=	0	09 0	12	20	20		AC N1	- 53	4	}	010		MS28775	
1650008879407	1650008879407 PARTS KIT, VALVE	1890 0	4	Σ	6	=	0	09 0	2	20	20		AC N1	50	4		010		MS28775	!
1650009069359	650009069359 PARTS KIT, LINEAR DI S9C	0 265 1	4	I	6		0	09 0	12	20	20		AC N1	1	4	;	010	!	MS28775	
1650009136956	650009136956 PARTS KIT, CYLINDER S9C	1890 0	4	¥	5	Ξ	0	09 0.	2	120	20		AC N1	1	4		010		MS28775	;
1650009189906	1650009189906 PARTS KIT.LINEAR AC S9C	0 265 2	4	x	6	Ξ	0	09 0	2	20	20		AC NI	1	4		010		MS28775	:
1650009238050	1650009238050 PARTS KIT, PUMP HYDR S9C	R S9C 0	4	æ	60	=	0	09 0	2 2	50	20	:	AC N	65	4		010		MS28775	}
1650009238052	1650009238052 PARTS KIT, LINEAR AC S9C	c sac o	4	3	60	===		09 0	2	20	20		AC N	1	4 E	}	010	;	MS28775	!
1650009298872	1650009298872 PARTS KIT, VALVE S9C		4	Σ	6	=	0	09 0	0 2	20	20		AC N	60] 1	4 E		010		MS28775	:
1650009315057	1650009315057 PARTS KIT, EXTENSION S9C	N S9C 0	4	Σ	6	Ξ	0	09 0.	2 2	120	50		AC N	N C9	∀		010		MS28775	
1650009315063	650009315063 PARTS KIT, ACTUATOR S9C		4	Σ	6	Ξ	0	09 0	0 12	20	20		AC	65 E	4		[010]		MS28775	:
1650009315068	1650009315068 PARTS KIT, CYLINDER S9C	290 0	4	¥	6	Ξ	0	.0 60	0 2	20	20		AC N	N1 C9	4	}	010	:	MS28775	
1650009369499	1650009369499 PARTS KIT, SERVO CYL S9C	r sec 0	4	Œ	6	Ξ	0	09 0	2	20	20		AC N	62 1	4	:	1010		MS28775	;
1650009388847	1650009388847 PARTS KIT, EXTENSION S9C	N S9C 0	4	Σ	6	=	-	09 0.	0 - 2	20	120	:	AC I	N1 C9	4 6		010		MS28775	:
1650009416337	1650009416337 PARTS KIT, DASHPOT S9C	1890	4	Σ		=		0.0 60	0 - 2	20	20	;	AC P	N1 C	4 60		010		MS28775	:
1650009416339	650009416339 PARTS KIT. LINEAR AC SOC	0 265 2	4	Σ	o	=		0.0 60	0 12	20	20		AC IN	N1 C9	4 6	}	010		MS28775	:
1650009416340	650009416340 PARTS KIT, LINEAR AC S9C	0 265 2	4	Σ	6	=		0.0	60 2	20	20	:	AC P	N :	C9 A	!	010	<u>;</u>	MS28775	:
1650009416343	1650009416343 PARTS KIT, LINEAR AC S9C	0 265 2	4	Œ	6	=		0.0	60 2	20	20		AC P	N1 C	C9 A	}	010	:	MS28775	:
1650009416348	650009416348 PARTS KIT,LINEAR AC S9C	0 265 2	4	Σ	Dr.	=		0.0	60 2	120	20		AC I	N1 C	C9 A	!	1010	:	MS28775	:
1650009416353	1650009416353 PARTS KIT, LINEAR AC 59C	0 265 2	4	Σ	6	=		0.0	60 2	20	50		AC I	63 IN	4 6	!	010	:	MS28775	}
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APPROVED I TEM NAME	Sos	DEFECT CODES		LE SP	SPCT SQL LEVL MAJMIN	SQL	St.	<u> </u>	S S	I SP	1SP LMT	KE - 1YP HAZ 1SP STG CHR LMT COE COE	STG CHR CDE CDE		MTH PRT CDE CDE	ž ö	SPL REQ TRC CDE	SE SE	PUBLICATION REQUIREMENTS	SEG
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1650009419375 PARTS KIT, LINEAR AC	S9C 0	4	Œ	6 111		0.0	9	2	2	20		AC.	Ξ	65	_ ✓	: : :	010		MS28775	
1650009428364 PARTS KIT, CYLINDER	sac¦o	4	æ	11 6		0.0	9	7	50	20	<u>,</u>	AC	Z	65	4		010		MS28775	
1650009432013 PARTS KIT, LINEAR AC	89C 0	4	I	111 6		0.0	9	2	20	2		AC.	ž	65	4		010		MS28775	
1650009438122 PARTS KIT, VALVE	29C 0		Œ	11 6		0.0	8	2	2	20		AC	ž	65	< :	: : :	010		MS28775	
1650009470108 PARTS KIT, LINEAR AC	0 265	4	Σ	11 6		0.0	9	2	20	20		AC.	ž	60	4		010		MS28775	
1650009470109 PARTS KIT, VALVE	0 36S	4	Œ	111 6		0.0	9	2	20	20		AC.	ž	65	4		010		MS28775	
1650009470110 PARTS KIT, MANIFOLD	0 268	4	x	111 6		0.0	9	2	50	20		AC	ž	65	₹		010		MS28775	
1650009495885 PARTS KIT, LINEAR AC	29C 0	4	x	111 6		0.0	9	2	20	20		AC.	ž	65	⋖.		010		MS28775	
1650009495886 PARTS KIT, LINEAR AC	89C 0	4	E	111 6		0.0	9	2	20	50	: 	AC	ž	63	_ ₹		010		MS28775	
1650009560118 PARTS KIT, DAMPER	sac¦o	4	E	111 6		0.0	9	7	20	50		AC	ž	65	4		010		MS28775	
1650009560122 PARTS KIT, VALVE	0 268	4	I	6		0.0	9	2	20	20	<u> </u>	AC	ž	65	4		010		MS28775	;
1650009637180 PARTS KIT, CYLINDER	0 268	4	Σ	111 6		0.0	90	2	20	20		AC	ž	65	⋖		010		MS28775	
1650009666362 PARTS KIT, VALVE	0 06S	4	E	111 6		0.0	9	2	50	50	! !	AC	ž	65	₹ :		010		MS28775	
1650009666438 PARTS KIT, MOTOR	0 365	4	Σ	11 6		0.0	90	2	20	20		AC	ž	63	۷.		010		MS28775	
1650009667160 PARTS KIT, LINEAR DI	0 26S	4	E	6		0.0	9	2	20	20		AC	ž	60	4		010		MS28775	:
1650009669657 PARTS KIT, VALVE	0 268	4	Σ	11 6	-	0.0	90	-2	20	20		AC	ž	60	4	:	010		MS28775	
1650009673613 PARTS KIT, CONTROL V	0 26S	4	Σ	6		0.0	9	-2	20	20	<u>.</u>	AC	ž	60	⋖.		010		MS28775	
1650009674583 BAG AND GAS VALVE A	A S9C						9	2	8	8	0		ž			:				
1650009680661 PARTS KIT, LINEAR AC	0 268 2	4	Œ	111 6		0.0	9	-2	20	20	<u>.</u>	AC	ž	60	₹.	:	010	!	MS28775	
1650009686715 PARTS KIT, MOTOR	0 26S	4	Σ	111 6		0.0	160	2	20	20		AC	ž	60	4		010	1	MS28775	
1650009688417 PARTS KIT, VALVE	0 26S	4	Œ	111 6		0.0	160	2	20	20		AC.	ž	60	4	:	010		MS28775	
1650009688482 PARTS KIT, ACTUATOR	0 cs	4	I	111 6		0.0	9	7	20	20		AC.	ž	60	4	:	010	!	MS28775	
1650009688494 PARTS KIT, LINEAR AC	c sec o	4	Σ	111 6		0.0	9	2	50	20		AC	ž	60	⋖		010		MS28775	

PAGE: 0017

DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

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SL 7 Y	Ξ.	2 20	2 2	2 2	2 2	2 2	2 20	2 20	2 20	2 20	2 20	2 20	2 20	2 20	2 20	2 20	6	2 54	2 42	2 00	2 100	2	0 30	2 12
SL	9	09	60	9	99	1 09	99	90	60	9	9	60	9	9	9	9	09	99	48	36	90	90	00	36
SOL		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.4	0.4		:		2.5	-
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APPROVED ITEM NAME	6	ACTUA	INEA	/ALVE	INEA	ALVE	INEA	ALVE	INEA	ASHP	INEA	INEA	INEA	ALVE	YDRA	INEA	TOR	¥	NFLA	TYPE	ON, S	YDRAI		N D
APPF I TEM		KIT, 4	KIT, L	۲۱۲,۷	(11.L	^! ^ .	1,1	V. T.	(11, L	0,11	(11,1	CIT, L	(1T,L	V. T. D	H.T.	(11,L	NNEC	OPRE	NG. I	TELE	SECTI	H.T.1	AKE	IST A
; ; ; ;	;	1650009688512 PARTS KIT, ACTUATOR S9C	1650009688518 PARTS KIT, LINEAR AC S9C 0	1650009688549 PARTS KIT, VALVE S9C 0	1650009699668 PARTS KIT, LINEAR DI S9C 0	1650009699675 PARTS KIT. VALVE S9C 0	1650009699685 PARTS KIT, LINEAR DI S9C 0	1650009699696 PARTS KIT, VALVE S9C 0	1650009712776 PARTS KIT, LINEAR AC S9C 0	1650009712849 PARTS KIT, DASHPOT S9C 0	1650009713429 PARTS KIT, LINEAR AC S9C 0	1650009713436 PARTS KIT, LINEAR AC S9C 0	1650009713451 PARTS KIT, LINEAR AC S9C 0	1650009713495 PARTS KIT, VALVE S9C 0	1650009713506 PARTS KIT,HYDRAULIC S9C 0	1650009914214 PARTS KIT, LINEAR DI S9C 0	PE CC	2010007985383 RING, NEOPRENE S90	2010009535065 SEAL RING, INFLATABL S9C 1410	2510012094008 PLATEN, TELETYPEWRIT S9C	2510013131664 FRAME SECTION, STRUC S9C	2530010464689 PARTS KIT, HYDRAULIC	2530012125845 DISK, BRAKE	2530012852768 B001,DUST AND MOIST S9C
		2 PA	8 PA	9 PA	8 PA	5 PA	5 PA	6 PAI	6 PA	9 PA	9 PA	6 PAI	1 PAI	5 PAI	6 PAF	4 PA	3 TA	3 RII	9 SE	8 PL	4 FR	9 PAF	5,013	8 BOC
7	1	38851	38851	38854	9966	19967	9968	6966	1277	1284	1342	1343	1345	1349	1350	1421	0378	8538	3506	9400	3166	6468	2584	5276
NSN	4	36000	36000	96000	36000	36000	36000	36000	76000	70000	76000	76000	76000	76000	7000	66000	66000	9000	30095	00120	10131	00104	00121	10128
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PAGE: 0018

C. STORAGE STANDARDS DATA

DLAR 4155.37 APP.

TECHNICAL PUBLICATION REQUIREMENTS ADD REQ CDE SPL REQ CDE œ TRC o 1ST RE- RE- TYP HAZ PKG LEV IDT 1SP 1SP 1SP STG CHR MTH PRT MRK MO MO LMT CDE CDE CDE CDE CDE ۵ 0 ۷. N1 110 A ٨ ٩ ٩ ٨ z N1 10 01 1N 2 N1 10 2 0 9 H I I J I K I C | M | Ξ ž ž ź ž Z ž ž ž ž ž 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 |2 | 12 | 12 8 2 30 30 12 10 112 112 2 8 30 12 12 12 2 112 112 12 12 8 5 30 12 12 8 8 8 5 9 112 0 2 6 09 SL TY <u>0</u> 0 7 0 8 SOM 9 90 9 8 9 0 8 90 9 8 24 8 8 9 9 2.5 SQL ٠.. 1.0 IN-SPCT LEVL 7 7 7 2 2 8 DEFECT ۵ S9C 194B 265 Sec 290 265 Sos U 590 APPROVED ITEM NAME 60

PRI SEG CDE ۷ N1 10 N N1 10 A N1 10 A 5 N 10 ž ž ž 8 8 0 0 0 0 8 00 03 03 3 03 12 03 8 03 8 03 12 03 03 03 0 0 0 2 0 0 <u>0</u> 8 8 00 8 8 8 8 2 2 2 2 2 2530013013047 WHEEL, PNEUMATIC TIR | 59C | 194B 2530013069283 WHEEL, SOLID RUBBER | S9C | 1948 2530013144440 CYLINDER ASSEMBLY.H S9C 2530013152536|RESERVOIR,BRAKE FLU|S9C| 2530013144397 BRAKE BOOSTER ASSEM S9C 2530013144438 CYLINDER ASSEMBLY,H S9C 2530013144398 PUMP ASSEMBLY, POWER S9C 2530013144401 CALIPER, DISC BRAKE 1890 2530013128977 VALVE, BLEEDER, HYDRA S9C 2530013144391 PARTS KIT.HYDRAULIC S9C 2530013066390|HUB,WHEEL,VEHICULAR|S9C| 2530013112577 SPINDLE, WHEEL, DRIVI S9C 2530013117234 CYLINDER ASSEMBLY, H S9C 2530013121413 PLATE, BACKING, BRAKE S9C 2530013059977 AXLE, VEHICULAR, NOND | S9C 2530013063017 PLATE, BACKING, BRAKE S9C 2530013069284 WHEEL, SOLID RUBBER 2530013078885 CYLINDER, HYDRAULIC 2530013076688 NUT, SPINDLE 2530013125751 BRAKE DRUM 2530012953801 STOP, BUTTON 2530013087091 BRAKE DRUM 2530013063026 CAP, GREASE SSN

	APPROVED	sos	DEFECT	IN- SPCT LEVL	SQL	SL	SL TY PE	ISP ISP	RE - RE 1SP 15	RE-T	TYP HAZ STG CHR CDE CDE	7 F B	PKG LEV MTH PRT COE CDE	V IDI	- X = - X =	SP. CO. E. C. E. CO. E. C. E. CO. E. C. E. CO. E. CO. E. CO. E. CO. E. CO. E. CO. E. CO. E. CO. E. C	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PR1 SEG CDE
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2530013241249 CYLINDER ASSEMBLY, H S9C	DER ASSEMBLY, H		194B	==		8	0	30 00	0 0	8	Z	}	!	!	;				;
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2540013370237 BLADE, WINDSHIELD WI S9C	WINDSHIELD WI	280	1			9	2	00 00	0 00	}	- N		▼		}	!	:	}	!
2540013372110 BLADE, WINDSHIELD WI S9C	, WINDSHIELD WI	265) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>		9	2	0 00	0 00		ž	!	4 .			}	;		
2590000552821 PAD, CUSHIONING	:	sec	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	160	2				ž :		:		!	:			:
2590010300098 PAD, CUSHIONING		265) 1 1 1 1 1 1 1 1 1 1 1			36	2	}			ž	!	}	:	:	;			
2805012226131 REPAIR KIT, FUEL STR S9C	R KIT, FUEL STR		14302330	===	1.0 4.0	09	2	00 00	0 00	;	A N1	!	:		!	;			!
2805013378313 ENGINE, GASOLINE	IE, GASOLINE		2330141011M2	Ξ	1.0 4.0	9	2	00	00	-	A N	}	;	}	}	:			:
2805013380610 CYLINDER HEAD, GASOL S9C	IDER HEAD, GASOL		233011M21410	Ξ	1.0 4.0	9	2	8	00	-	N N		;	}		:			;
2805013384513 CAMSHAFT, ENGINE	AFT, ENGINE		23301410	Ξ	11.0 4.0	9	2	00	00 00	:	N.		}			!	;		!
2805013384520 ROCKER ARM, ENGINE P S9C	R ARM, ENGINE P		23301410	=	1.0 4.0	9	12	00	00	-	N A	!	<u> </u>				:		
2805013439006 BASE, 01L, ENGINE	, OIL, ENGINE		2330	Ξ	1.0 4.0	24	2	00	00	-	N A	:	}	;	!	!			!
2805013506998 POWER UNIT, GASOLINE S9C	WIT, GASOLINE		23301410	=	1.0 4.0	12	2				N N		}			:			:
2815013012975 BREATHER	THER		23301410	Ξ	1.0 4.0	24	2	8	00		ž v	=	<u>~</u>					1	
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DI AR 4155.37 APP. C. STORAGE STANDARDS DATA

NSN	APPROVED 1 TEM NAME	Sos	DEFECT CODES	SPCT	T SQL	:	SL T	SL 1ST TY ISP PE MO	RE- ISP MO	RE- 1SP LMT	TYP HAZ STG CHR CDE CDE	PKG	PRT	NRK COE TE	SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG CDE
4	80	 0	٥				<u> </u>			×	Σ	2	5		9 - B	s -] n
2815013138042	2815013138042 CYLINDER HEAD, DIESE S9C		2330141011M2	= :	0.1	4 .0	12 2	8	8	0 A	ž							;
2815013236199	2815013236199 CAMSHAFT, ENGINE	590 2	23301410	=		0.4	60 12	00	00	V 0	ž							
2815013237356	2815013237356 CYLINDER HEAD, DIESE S9C	265 3					60 2	8	8	0	ž					:		:
2815013415042	2815013415042 ENGINE BLOCK, DIESEL S9C		23301410	==	1.0	0.	60 2	80	8	0	ž							;
2815013417607	2815013417607 01L PUMP ASSEMBLY, E S9C		23301410	=======================================	1.0 4.0		60 2	8	00	0 A	ž						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2910013032516	2910013032516 COVER, FUEL TANK	S9C				<u> </u>	24 2	00 00		- 0	Z		<u>:</u>					; ;
2910013120296	2910013120296 CAP, FILLER OPENING S9C	290			;		60 2	8	00	0	ž							
2910013141093 F	2910013141093 PARTS KIT, FUEL INJE S9C	36S	1	=			12 2	90	80	V	Z							
2910013141126	2910013141126 FUEL SEPARATOR, EMIS SSC	28c		=			60 2	80	8		ž					<u>.</u>		:
2910013237373 FILTER, FLUID	FILTER, FLUID	365				-	60 12	00	8		Z							
2910013242160[h	2910013242160 NOZZLE, FUEL INJECTI S9C	S8c		=			60 12	48	8		ž							
2910013242161 F	2910013242161 PUMP, FUEL, METERING S9C	265		111		<u> </u>	60 2	48	8		Z							!
2910013422463 F	2910013422463 PUMP, FUEL, METERING S9C	26S			: 	3	60 2	80	00	0	ž							
2910013441870 FILTER, FLUID	FILTER, FLUID	sac				; 	12 2	8	00	0	ž				<u>:</u>			:
2920011270058	2920011270058 WIRING HARNESS, ENGI				· ·	- 3	6 09				ž	:						i
2920012990589 8	2920012990589 STATOR, ENGINE GEN	590 21	1M223100910	=======================================	1.0	2.5	24 2	8	8	0 AB	<u>z</u>			; 		:		
2920013140992	2920013140992 IGNITION CONTACT	S9C 21	M223100910	Ξ	0	2.5 6	60 12	8	00	0 AB	ž.					:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ;
2920013148855 BASE, MAGNETIC		11 265	1M2 2310	=	1.0	2.5 6	60 2	8	00	0 AE	AB N1					:	3/н	;
2920013236176 0	2920013236176 GENERATOR, ENGINE AC S9C 2	1. 1	IM223100910	Ξ	0	2.5 6	60 2	8	00	o AB	ž				: 	:	N/A	:
2920013380600 C	2920013380600 CAP, IGNITION DISTRI S9C 2		1M223100910	Ξ	0.1	2.5 6	60 2	8	8	0 AB	- X						N/A	
2920013391300 COIL, IGNITION	COIL, IGNITION	S9C 21	1M223100910	=	1.0	2.5 6	60 2	8	0 00	0 AB	. Z						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>
2930013010358 C	2930013010358 CAP, FILLER OPENING S9C	290	1				24 2	8	00	8	Z					: : :	1	
2930013138024 P	2930013138024 PUMP, CODLING SYSTEM S9C	265	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<u></u>	36 2	00	00		ž						1	
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DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

APPROVED ITEM NAME	Sos	DE FECT CODES	IN- SPC1 LEVL	IN- SPCT SQL LEVL MAJMIN	SL	SL 15T SL TY 1SP MOS PE MO		RE-R ISP I	RE- 1) ISP S' LMT CE	STG CHR MTH PRT MRK CDE CDE CDE	PKG	D H C		SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG CDE
89	0	0							 ¥	Σ	 z			۵	s 	⊢	D
2930013237272 PARTS KIT, ENGINE WA	WA S9C)			160	2	00	0 00		ž							:
2940012512308 FILTER ELEMENT, INTA	INTA S9C				12	2	00	<u>0</u> 00		ź	۷.				!		;
2940012646347 FILTER ELEMENT, INTA	INTA S9C	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			24	2	00	00		ź	₹ :						;
2940013026660 CAP ASSEMBLY. AIR CL	3 CL [59C]	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			24	2	0 00	00	<u>ac</u>	ž							!
2990011222949 CAP, PROTECTION	Sec				9	2	00	01 00	8	ž			: :				
2990013155484 ITEM, SPECIAL	S9C				180	2	00	00 00		ž							!
2990013236207 PIPE, EXHAUST	28C	1 1 6 1 1 1 1 1 1 1 1			180	2	00	0 00	<u>e</u>	ž			- -				!
2990013236208 PIPE. EXHAUST	290	; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			99	2	00	0 00	<u></u>	ž		 4					
2990013237584 MUFFLER, EXHAUST	S9C	• • • • • • • • • • • • • • • • • • •			160	2	00	0 00	<u> 80</u>	<u>z</u>					}		
2990013308261 CONTROL ASSEMBLY, PU	r. Pu s9c	, , , , , , , , , , , , , , , , , , ,			90	2	8	0 00	<u>=</u>	Ξ				;		1	
2990013417290 MUFFLER, EXHAUST	265				9	2	00	0 00	<u>m</u>	ž	!	:	:	:		1	
2990013435896 CONTROL ASSEMBLY, PU	v.Pu[59c]	t t t t t t t t t t t t t t t t t t t			9	2	8	0 00		ž			:				;
3010011489561 COUPLING. SHAFT, FLEX	FLEX S9C				36	2	00	00		ž					:	1	
3010013035761 ACTUATOR, HYDRAULIC-	11c- sac	, , , , , , , , , , , , , , , , , , ,			12	2	8	0 00		ž		!				1	
3010013248769 GEARCASE-MOTOR	265	1			09	2	00	0 00	}	<u>z</u>		:	!				:
3020011289217 GEAR	sec		2	4	9	2	00	00 10	8	ž		¥					
3020012998790 CHAIN, LEAF	265	S9C 2910	12	4.0	24	2	00	0 00	<u>a</u>	ž.	20	۷					
3020013032581 PULLEY, GROOVE	265	S9C 2910	2	4	9	7	8	0 00	8	=	20	<u> </u>	}	!			!
3020013032582 PULLEY, GROOVE	365	S9C 2910	2	4.0	160	2	00	00 00	B :	ž	20	4	}		;		
3020013032583 PULLEY, GROOVE	265	S9C 2910	2	4.0	9	2	00	00 00	8 :	ž	20	<u> </u>	;		:		
3020013032584 PULLEY, FLAT	265	S9C 2910	2	4.0	09	2	00	0 00	E :	ž	20	4	;	}			
3020013112582 GUARD, MECHANICAL DR		S9C 2910	2	4.0	9	2	00	0 00	8- C	ž		▼ .		1			
3020013112652 PULLEY,GROOVE	Sec	S9C 2910	2	4.0	9	2	00	0 00	<u>8</u>	ž	10						
								1				,	;	! !	1		

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<u> </u>																	;	:		;				
TECHNICAL PUBLICATION REQUIREMENTS	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	· · · · · · · · · · · · · · · · · · ·	: : : : : : : : : : : : : : : : : : :	 			1												2530004775945			
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10 M M CO E				:																				
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PKG LEV MTH PRT COE COE		10 [/	<u> </u>				1.1 A							 !										
HAZ CHR CDE	Ξ	ž	 2	Ξ	 Z		ž	 E		 2	 2	 E		 -	Ē	Ξ	ž	 Z	 Z	 2	ž	 	 E	Z
STG COE			:			:	i							 -	:	<u></u>					-	- -	=	
RE- 1 ISP S		8-	8	8	8	=======================================	=			4 -	4	0 T			V 0	-	0 A		0	-				
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SON	5	99	9	9	90	1 09	1 09	90	90	90	9	60	36	36	09	09	9	36	90	48	09	63	36	24
SQL	4	4.0	0.4	0.4	4.0	4.0	4.0			4.0	0.4	4.0	1		4.0	4.0	4.0	4.0	4.0	4.0	4.0			4.0
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Sos	 0	3 265	Sec	S9C 2910	S9C 2910	S9C 2910	S9C 2910	136	Sec	1069	390	290	365	 265	1268	265	 26S	390	290	390	290	136S		1365
		DR S	55	5	5	5	<u> </u>	NA S		\$ 151	ET 5					37	3,	VE S		IVE 15		<u> </u>	٨.	3
APPROVED ITEM NAME	8	3020013122576 GUARD, MECHANICAL DR 59C 2910	IN, LEAF	IN, LEAF	IN, LEAF	IN, SILENT	IN, LEAF	3020013541136 HUB,COUPLER,INTERNA S9C	, COUPLER	3030011312705 BELT,RUBBER EXPANSI S9C	3030012472616 BELTS, V, MATCHED SET S9C	T,V	T,V	1,V	T,FLAT	1,FLAT	1.V	3030013190749 BELT, POSITIVE DRIVE S9C	T.V	3030013458917 BELT, POSITIVE DRIVE S9C	FT, STRAIGHT	FT, GEAR	3040012848745 CYLINDER ASSEMBLY, A	SOADO13010405 PERE REMOTE CONTRI (SQC)
!		GUA	CHA	CHA	CHA	CHA	CHA	HUB	HUB	BEL	BEL	BEL	BEL	BEL	BEL	BEL	BEL	BEL	BEL	BEL	SHA	SHA	l CYL	7 E V
NSN	A)20013122576	3020013124123 CHAIN, LEAF	3020013238667 CHAIN, LEAF	3020013379247 CHAIN, LEAF	3020013382984 CHAIN, SILENT	3020013382985 CHAIN, LEAF	320013541136	3020013541137 HUB, COUPLER	330011312705	030012472616	3030012682444 BELT, V	3030012818802 BELT,V	3030012818802 BELT,V	3030012931959 BELT, FLAT	3030012931960 BELT,FLA	3030013144372 BELT.V	030013190749	3030013237259 BELT,V	030013458917	3040004775945 SHAFT,STRAIGHT	3040011292480 SHAFT, GEAR	040012848745	

DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

NSN	APPROVED	Sos	DEFECT	IN- SPCT LEVI	SQL		SI SI	SL 1ST SL 1Y ISP MOS PE MO	P RE-	RE- ISP LMT	TYP STG CDE	HAZ PKG LEV CHR MTH PRT CDE CDE CDE	PKG L	PKG LEV 101 MTH PRT MRK CDE CDE CDE		SPL REQ IRC CDE	ADO REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SFG COE
A	60	 0	0		<u> </u>		E S	-		<u>×</u>		<u>×</u>	 z	d 0		~	s) 	a
3040013012951 SHAFT, GEAR	GEAR	Sec	1	Ξ		4.0	24 2	8 2	8	0	<	ž							;
3040013014343 BRACKET, EYE, NONROTA	T, EYE, NONROTA	1265		Ξ		4 0	24 2	8	8	<u> </u>	< <	ž	4					3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3040013014344 BRACKET, EYE, NONROTA	T, EYE, NONROTA	Sec	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ξ		4.0	24 2	00 2	8	0	<	Ē	2D A					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3040013030089 CONNECTING LINK RIG	TING LINK, RIG	1265	1	Ξ	:	4.0	24 2	80 2	8	0	₹	E						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3040013032490 SHAFT, STRAIGHT	STRAIGHT	S9C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ξ		4.0	09	2 00	8	0	4	ž	120 A						;
3040013032492 SHAFT, SHOULDERED	SHOULDERED	Sec		Ξ	:	4.0	9	2 100	8	0-	⋖	<u> </u>	: 	 !					
3040013032493 SHAFT, SHOULDERED	SHOULDERED	S9C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ξ		4.0	99	2 00	8	0	4	ž							
3040013032495 SHAFT, SHOUL DERED	SHOULDERED	365		Ξ		4.0	09	2 100	8	0	4	 Z	2D A						:
3040013032546 CYLINDER ASSEMBLY, A	ER ASSEMBLY, A	265		=		4.0	12	2 00	8	<u> </u>	₹ .	Z	:		}		:		
3040013102328 LEVER, MANUAL CONTRO	MANUAL CONTRO	265	1	Ξ		0.4	09	2 00	8	2	∢ .	ž	1-1-A		:				;
3040013102338 CONNECTING LINK, RIG	TING LINK, RIG	265	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	=	: :	0.	09	12 100	00	<u>o</u>	٨	ž	20	:	:				:
3040013106598 BALL JOINT	INIO	1365		=	: 	0.4	09	2 00	00	0	4	 Z	:	:	}				:
3040013106599 LEVER, REMOTE CONTRO	REMOTE CONTRO	265	1	==		0.4	60	00 6	8	0	⋖	ž	:			:	:		
3040013111671 SHAFT, SHOULDERED	SHOULDERED	286		Ξ		4.0	90	2 00	8	2	۷ .	ž	= :	:	;	:	:		;
3040013111693 LEVER.MANUAL CONTRO	MANUAL CONTRO	sac	• • • • • • • • • • • • • • • • • • •	=		0.	09	00 6	00 0	2	۷ ;	ž	'	;	:	:			;
3040013111714 COUPLING HALF, SHAFT	ING HALF, SHAFT	268		Ξ		0	60	2 100	00 0	<u></u>	∢ :	<u></u>	!	:	:	:	:		:
3040013112579 CAP, LINEAR ACTUATIN	INEAR ACTUATIN	365		Ξ		0.	60	2 00	00 0	<u>e</u>	٧.	ž	:		 :	;			
3040013112581 PISTON.LINEAR ACTUA	N. LINEAR ACTUA	189C		Ξ	:	0.4	09	2 100	00 0	<u> </u>	₹ :	ž	:	:	:	:			
3040013122574 HOUSING, MECHANICAL	4G, MECHANICAL	S9C		Ξ	:	4 0	09	9 100	00 0	0.	۲	ž:	= :		:	;		:	:
3040013124121 SHAFT, SHOULDERED	SHOULDERED	S9C		Ξ	:	4 0	09	2 0	00 00	<u>o</u> :	۷ :	ž	:	:	 :	:	;		
3040013182777 CONNECTING LINK.RIG	CTING LINK, RIC	1 Sec		Ξ	!	4 0	9	2 00	00 0	0	۷.	z :	0_	:	:	!	:		: :
3040013235848 BLADDER, ACCUMULATOR	ER, ACCUMULATOR	Sec		Ξ		0.4	36	2 00	00 0	0	₫ :	ž	: :	:	:	!	:		:
3040013428805 CONTROL ASSEMBLY, PU	OL ASSEMBLY, PL) S9C		=		4.0	24	2 00	00 0	0	4	Z.		:	:		:		!

DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

α α	NSN	APPROVED ITEM NAME	sos	DEFECT CODES	IN- SPCT LEVL	SQL	S1. MOS	SZ₹	TST RS &	RE-	RE- 1 ISP S	TYP HAZ PKG LEV STG CHR MTH PRT CDE CDE CDE		PKG LEV MTH PRT CDE CDE	TO X S	SPL REQ TRC CDE	ADD REQ	TECHNICAL PUBLICATION REQUIREMENTS	SEG
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2910 2910	3040013652903 RING, RD	NO.PISTON	!				09	6		; 		Z							:
2910 12 14 15 15 15 15 15 15 15	3040013657012 RING, PI	STON			 		24					Z							
2463 2 4 60 2 60 10 10 10 10 10 10 10	3930013033188 PARTS K	IT.LINEAR AC	29C		1		160	2	00	- 00		ž							
24C3 2 4 0 60 60 60 60 60 60 6	3930013122729 COUNTER	WEIGHT, FORKL	265		!		8	0	00			ž		₹					
24C3 2910 2910 2910 2910 2910 2910 2910 2910	3930013134617 ARMATUR	E, LIFT, FORK	26S				8		00	00		ž	<u></u>			-			
2910 2910 2910 2910 2910 2910 2910 2910	3930013134618 ARMATUR	E, LIFT, FORK	39C				8	0				ž							:
2910 2910 2910 2910 2910 2910 2910 2910	3930013134619 APRON, L		Sec				8	0				Z							
24C3 24C3 24C3 24C3 2510 2910 2910 2910 2910 2910 2910 2910 29	3930013648762 PARTS K	IT, LINEAR AC			_		9	6		 !		<u> </u>							
24C3 2910 2910 2910 2910 2910 2910 2910 2910	3950013149266 WINCH, D	RUM, POWER OF	26C		=	0.4			8	00	•	;							
24C3 2910 2910 2910 2910 2910 2910 2910 2910	3950013493971 PARTS K	IT, LINEAR AC	290				24	2	:			ž							:
2910 2910 2910 2910 2910 2910 2910 2910	4210013216527 EXTINGU	ISHER, FIRE.D	29C				103	:		:		ž			:			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2910 2910 2910 2910 29	4210013259817 BAR, PAD	DED, SAFETY			5	4.0	99				!	!	<u></u>	<u> </u>					
2910 12	4210013275924 HUSE AS	SEMBLY, NONME	S9C 25		2	4.0		:		!		;		<u> 4</u>			:		
194C	4210013277775 NOZZLE,	MONITOR TYPE	S9C 29		2	4.0					:			<u> </u>			:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
194C 2 4 0 60 2 00 00 0 4 0 0 0 0 0	4210013426752 HOSE AS:	SEMBLY, METAL	26C		_		136		: 8			ž	<u></u>	:	:				
1946. 2 4.0 36 2 00 00 0 A N1 A A	4220000223220 DIAPHRA	GM, DIVERS	26S		8	0.4		1			:	;					: :		
1944 60 2 00 00 N1 10 10 10 10 10	4220010440864 HDSF AS:	SEMBLY, DIVER			8	4.0	:		; ``		:	1		4			: 	4720010440864	;
1944 2 4.0 60 9 N1 10 10 N2 N3 N3 N4 N4 N4 N4 N4 N4	4220011668739 BRACKET	RING BUOY S	265				9	2				ž	<u></u>	: 					
194A 2 4.0 60 2 00 0 A N1 10 10 10 10 10 10 10	4220012516466 SUIT, SUI	RVIVAL, COLD	:				160	6				Z		: 					
9 1 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	4220012516467 SUIT, IM				2	4.0			8	1		;		4		; 	; 		:
136 [2]	4220012519123 SULT, IMI	MERSION					99	6				ž		· ·			· 		:
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APPROVED ITEM NAME		sos	DEFECT	IN- SPCT LEVL	SQL	SL TY 1SP MOS PE MO	St 1 TY I		RE- RE- ISP ISP MO LMT		HAZ CHR CDE	PKG LEV MTH PRT CDE CDE	PRIC	TDT MRK CDE	SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG CDE
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4310011532306 COMPRESSOR, REC1PROC S90	RECIPROC S) 26S				36	- 2				z	:		}			1	;
4310012116873 KIT, BOLT, PLUNGER	JNGER					48	 ∞				ž		;					
4320001306981 PARTS KIT,HYDRAULIC S90	ORAULIC S	29C	, , , , , , , , , , , , , , , , , , ,		0.0 0.0	09	2 0	00 00	2		ź		۷.				1650001306981	;
4320001457923 PARTS KIT, HYDRAULIC S9C	ORAULIC S	126S	 			09	2 00	00 0	<u>-</u>	: 	ž			-		!	1650001457923	:
4320004920054 PARTS KIT, HYDRAULIC S90	ORAULIC S	Sec	1			09	2 100	00 0	0		ž		₹	}			1650004920054	
4320007359596 PARTS KIT, HYDRAULIC S90	rDRAULIC S	1 77	14M9		1.0 4.0	9	2 48	8 56	-		ž	20	4				1650007359596	:
4320007806055 PARTS KIT, HYDRAULIC S9C	rDRAULIC S		14M9	=======================================	1.0 4.0	99	2 4	48 57	_	4_	ž	20	▼				1650007806055	
4320009118349 PARTS KIT, HYDRAULIC S9C	rDRAULIC S		14M9		1.0 4.0	9	2	48 56	= =		ź	20	4				1650009118349	!
4320010364778 RING, WEARING		290	; ; ; ; ;			09	2 0	00 00	<u>0</u>		ž		;	}				:
4320010381185 PUMP UNIT, CENTRIFUG S9C	ENTRIFUG S	296	0540	11 0161	1.0 4.0	09	2	54 60		٨	ž	20	∢ :	5				:
4320011089821 PACKING, PUMP		S9C 1	14M9	11	1.0 4.0	24	2	18 24		4	ž.	20	·	;	}			:
4320011089824 PACKING, PUMP		S9C 14M9	4M9	11.	1.0 4.0	24	2	18 24	=	⋖_	ž.	20	4	5				:
4320011220597 PUMP, MANUAL BILGE	:	S9C 1	14M9		1.0 4.0	36	2	30 36		<u>◄</u>	ž.	20		5			1	
4320011610950 VALVE FLAPPER, PUMP S9C	ER, PUMP	1268	1408	111	1.0 4.0	8	0	93 05		۷.	ž	20	V.					;
4320013033189 PARTS KIT, ROTARY PU S9C	OTARY PU	290	, , , , , , ,	==	1.0 4.0	160	2	48 56		⋖	ž		8	;		!		
4320013078808 PUMP, ROTARY		S9C 14C8	4C8	11-	1.0 4.0	160	2 15	54 60	-	▼ :	Ē.	20	00	5			(
4320013237240 PUMP, CENTRIFUGAL	:	S9C 1	14C8	=	1.0 4.0	9	2	56 60		4	ž	20	4	5				:
4320013242134 PUMP, ROTARY	1	S9C 14C8	408	-	1.0 4.0	9	2	26 60		4	ž	20	4		:	:		!
4320013297294 MOTOR-PUMP, HYDRAULI S9	HYDRAUL I	Sac 1	c 14C81910	=	1.0 4.0	12	2	8 110	-	4	ž	20	9					;
4320013382223 PUMP, ROTARY		Sac 1	c 14C81910	=	1.0 4.0	99	2	56 6	60 1	4	ž	20	4					:
4320013412355 PUMP, ROTARY		1 268	C 14C81910	=	1.0 4.0	160	2	54 6	60 11	4	ž	:	8	13	;			!
4330010920799 FILTER, FLUID	1	265				160	2	00 00	000		ž	;		!				!
4330010920800 FILTER, FLUID, PRESSU S9C	D, PRESSU	265				9	2	00 00	0 0	}	ž	!	4	:	:	!		:

NSN TEM	APPROVED TEM NAME	Sos	DEFECT CODES	SPCT LEVL M	SQL	SL TY ISP MOS PE MO	Y 1SP	ISP	RE - TY ISP ST LMT CD	TYP HAZ PKG LEV IDT STG CHR MTH PRT MRK COE COE COE COE COE	PKG L	RT IDT	SPL REQ TRC CDE	ADO REQ COE	TECHNICAL PUBLICATION REQUIREMENTS	NAV S S S S
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4330012646231 FILTER, FUEL		26S			· • •	12 2		:		Ē	-			<u></u>		<u>INS</u>
4330013052269 BRACKET, FILTER MOUN		1268			! ! ! !	24 2	8	0 00		ž						<u> </u>
4330013392247 FILTER, FLUID		265) • •	24 2	8	0 00	<u></u>	Z	-	<u></u>				410
4330013418621 FILTER, FLUID		Sac	: : : : : : : : : : : : : : : : : : :			60 2	8	0 00		ž						;
4410000832897 DIAPHRAGM, VALVE		səc			1	60 2	8	0 00	₹	ž	▼					/AF
4410005906587 SEAL ASSY, ROTARY, BD S	ROTARY, BO	36	1400		4.0	60 12	8	00 00		2						<u> </u>
4440010739490 KIT, DEHYDRATOR	A TOR					12 4				Z	-					<u>9-1</u>
4520010737021 HEATER, CONVECTION, S S	VECTION.S	sec!				18 2	2 00	00		ž						<u> </u>
4520012421645 CAP PLUG		265			t t ! !	24 2				ž					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4610002998480 CARTRIDGE, WATER DEM S	WATER DEM	290			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36 2	00	0 00		ž						
4610002999827 DEMINERALIZER, WATER S	ZER, WATER	Sec		=======================================	: : : :	36 2	12	24 2	₹	Ē			[07		6640002999827	0.1
4610007825867 DEMINERALIZER, WATER SOC	ZER, WATER	 265			1	36 2	8	0 00		ž					6640007825867	<u>,</u>
4610009215622 CARTRIDGE, WATER DEM S	WATER DEM	l Des		=	1	36 2	112	24 2	-	ž			[07	:		:
4610011052075 FILTER UNIT, WATER P S	I, WATER P	1265		=		60 2	24	48 2	₹ -	ž	4		[07	:	00000000008EA	
4710011887287 TUBE ASSEMBLY, METAL S	3LY, METAL	29c	(() () () () () () () () () (48 2	80	0 00		<u> </u>						:
4710012998536 TUBE ASSEMBLY, METAL S	3LY, METAL	106S	1			24 2	8	0 00		ī.		;				
4710012998537 TUBE ASSEMBLY, METAL S	3LY, METAL	26S				24 2	00	0 00		Ē	₹					
4710012998538 TUBE ASSEMBLY, METAL S	3LY, METAL S	 265				24 2	00	0 00		ž			: 	:		
4710012998539 TUBE ASSEMBLY, METAL S	3LY, METAL	26S				24 2	00	0 00		Ē						
4710012998540 TUBE ASSEMBLY, METAL S	3LY, METAL	1365				24 2	00	0 00		Ē						
4710012998541 TUBE ASSEMBLY, METAL S	3LY, METAL S	1269		!		24 2	00	0 00		ž	<u>4</u>			:		
4710012998542 TUBE ASSEMBLY, METAL S	3LY, METAL	 				24 2	8	0 00	; 	ž.						
4710012998543 TUBE ASSEMBLY METAL!S	SLY METAL!S	1365			: -	24 12	9	0 00	-	-	-	-	-	-		

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NSN	APPROVED ITEM NAME	sos	DEFECT CODES	IN SPCT LEVL	IN SPCT SQL LEVL MAJMIN	SL	장그램	IST ON IN	RE-R ISP I	RE TY ISP ST LMT CD	TYP HAZ STG CHR CDE CDE	Z PK(PKG LEV MTH PRT CDE CDE	C AR I	TRC	SPL REQ CDE	ADD REQ CDE	PUBL	TECHNICAL PUBLICATION REQUIREMENTS	PR1 SEG CDF
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4710012998544 TUBE ASSEMBLY, METAL S9	ASSEMBLY, METAL	365				24	2	00	0 00	. .	<u> </u>		⋖				:	;	•	
4710012998545 TUBE ASSEMBLY.METAL S9C	ASSEMBLY, METAL	S9C	1			24	2	00	0 00		<u>z</u>		⋖					!		
4710012998547 TUBE ASSEMBLY, METAL S9C	ASSEMBLY, METAL	sec		: 		24	12	00	0 00		ž						:	:		
4710012998548 TUBE ASSEMBLY, METAL S9C	ASSEMBLY, METAL	265	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			24	2	00	0 00		ž		٩.					:	1	
4710013104877 TUBE ASSEMBLY.METAL SGC	ASSEMBLY, METAL	sac	1			160	2	00	0 00		ž		4			 		:	,	
4710013104878 TUBE ASSEMBLY, METAL S9C	ASSEMBLY, METAL	280	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			9	72	00	0 00		ž		⋖		;) 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4710013104879 TUBE ASSEMBLY, METAL S9C	ASSEMBLY, METAL	S9C	1			9		00	0 00		z		₹ .			1		;		:
4710013104880 TUBE ASSEMBLY, METAL S9C	ASSEMBLY, METAL	265	;		· · · · · · · · · · · · · · · · · · ·	99	2	8	00		ž		4				:	:		
4710013111731 TUBE ASSEMBLY.METAL SGC	ASSEMBLY, METAL	Sec	1		· · · · · · · · · · · · · · · · · · ·	9	7	8	0 00		ž	:	;							;
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4710013205556 TUBE ASSEMBLY, METAL S9C	ASSEMBLY, METAL	S9C		: :		60	2	8	0 00		ž	}	4	;	;	1	:			:
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4710013393498 TUBING, NONMETALIC S9C	ING, NONMETALLIC	26S	· · · · · · · · · · · · · · · · · · ·	:		24	2	00	00 00	}	ž	:	4	}	;					:
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DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

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APPROVED TEM NAME SOS	8	ASSEMBLY, NONME	ASSEMBLY, NONME	NG ASSEMBLY, NON S9						NG, NONMETALLIC	ASSEMBLY, SLAVE 590	ASSEMBLY, NONME S9(ASSEMBLY, NONME SOC	ASSEMBLY, NONME S90	ASSEMBLY, NONME S90	NONMETALLIC S9C	NONMETALLIC S9C	ASSEMBLY, NONME S90	ASSEMBLY, NONME S90	ASSEMBLY, NONME S9C	ASSEMBLY, NONME	ASSEMBLY, NONME S90	PREFORMED S9C	ASSEMBLY, NONME S9C
NSN	V	4720011026074 HOSE ASSEMBLY, NONME	4720011025076 HOSE ASSEMBLY, NONME	4720011100645 TUBING ASSEMBLY, NON S9C 0	4720011222963 HOSE, RUBBER	4720011222967 HOSE ASSEMBLY	4720011222968 HOSE, RUBBER	4720011297342 H0SE	4720011297343 TUBE	4720011297344 TUBING, NONMETALLIC	4720011320798 HOSE ASSEMBLY, SLAVE S9C 04C314C504C414H7 11	4720011369028 HDSE ASSEMBLY, NONME S9C	4720011431572 HDSE ASSEMBLY, NONME S9C	4720011491430 HOSE ASSEMBLY, NONME S9C	4720011647048 HOSE ASSEMBLY, NONME SGC	4720011669646 HOSE, NONMETALLIC	4720011680518 HOSE, NONMETALLIC	4720011709165 HOSE ASSEMBLY, NONME S9C	4720011709166 HOSE ASSEMBLY, NONME S9C	4720011718812 HOSE ASSEMBLY, NONME S9C	4720011753880 HOSE ASSEMBLY, NONME	4720011769512 HOSE ASSEMBLY, NONME S9C 04	4720011799410 HOSE, PREFORMED	4720011827749 HOSE ASSEMBLY, NONME SOC 04

DLAR 4155.37 APP, C. STORAGE STANDARDS DATA

	APPROVED		DEFECT	IN- SPC1	105	St	7.5₹	1ST ISP					G LEV	T & C	SPL	ADD REQ	TECHNICAL PUBLICATION	SEG
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4720012050447 HOSE ASSEMBLY, NONME S9C 04	ASSEMBLY, NONME	265	04C314C504G414H7 11	7,111	1.0 2.5	48	2	40	108 4	t AB	ž	2		5	001 H V	!	CODE/PN	
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4720012256131 HOSE NONMETALLIC SOC 0	NONMETALLIC	1890	04C314C504G4	=	1.0 2.5	36	12	30	90	3	AB N	0-		5	001 H V		CODE/PN	
4720012280328 HOSE ASSEMBLY NONM S9C 0	ASSEMBLY, NONK	265	04C314C504G414H7 11	11 / 11	1.0 2.5	48	2	42	90	¥ .	AB NI		4	5	001 B H	}		
4720012280329 HOSE ASSEMBLY, NONNE S9C O	ASSEMBLY, NONWE	265	04031405046414H7	11 4	1.0 2.5	48	2	54	90	17 IA	AB N			<u>5</u>	001BH			:
4720012284283 HOSE, NONMETALLIC	NONMETALLIC	sac o	04031405046414H7 11	11 4	1.0 2.5	127	2	33	90	0	AB N1	2	<u>v</u>	5	001 H B			
4720012289138 HOSE ASSEMBLY, NONME S9C 0	ASSEMBLY, NONME	1 890	C 04C304G414C514H7 11	1114	1.0 2.5	48	2	54	90	1	AB N1		<u> </u>	2	001 B H	!		;
4720012293017 HOSE ASSEMBLY, NONM S9C 0	ASSEMBLY, NON	1 890	C 04C304G414C514H7 11	11 4	11.0 2.5	48	2	42	90		AB N1		<u> </u>	5	1001 В Н			<u></u> ; .
4720012293018 HOSE ASSEMBLY, NONM S9C 0	ASSEMBLY, NON)6S H	C 04C304G414C514H7 11	11 4	1.0 2.5	48	-2	42	90	-	AB N1	!	-	5	1001 B H			-
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4720012394655 HOSE ASSEMBLY, NONWE S9C	ASSEMBLY, NONM	E S9(: : : : : : : :			136	12	8	00	<u></u>	<u> </u>	 Z	<u> </u>	:	!			
4720012419229 HOSE ASSEMBLY, NONME	ASSEMBLY, NONMI	1					2				<u>-</u> -	:	}					}
4720012424515 HOSE ASSEMBLY, NONME S9C	ASSEMBLY, NONM	E S9(5			36	2 2	8	8	<u></u>	<u>-</u>	 Z			!			}
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NSN ITE	APPROVED ITEM NAME	sos	DEFECT CODES	IN- SPCT LEVL	SQL	SL MOS	SL TY PE	1ST RE 1SP 1S MO MC	RE-RE ISP IS	RE - TY ISP ST LMT CD	TYP HAZ STG CHR CDE CDE	PKG MTH CDE	LEV II	MRK CDE TR	SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG CDE
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4720012518686 HOSE ASSEMBLY,NONME S9C	MBLY, NONME 5	29c				36	2				ź							
4720012518687 HOSE ASSEMBLY, NONME S9C	MBLY, NONME S	26S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			36	2 -		: <u>:</u>		 -							
4720012528176 HOSE ASSEMBLY, NONME S9C	MBLY, NONME 5	290				36					ž							:
4720012669674 HOSE, NONMETALLIC	:	Sec				36					Ē				!	}		!
4720012678637 HOSE ASSEMBLY, NONME S9C	MBLY, NONME S					36	2 6	00 00	<u>.</u>		ž					;		!
4720012682333 HOSE, PREFORMED		S9C 04	S9C 04C304G414C514H7 11		1.0 2.5	27	2 3	33 06	0	AB.	ž		A C1		1001 В Н			
4720012685107 HOSE, NONMETALLIC		265				36					ž		;					;
4720012685108 HOSE, NONMETALLIC		265	- 1 1 1 1 1 1 1 1 4 4 4 4 1 1			36	2				ž	}	}					:
4720012696587 HOSE ASSEMBLY, NONME S9C	MBLY NONME !	29c	1			36	2 0	00 00	0		ž			}		!		:
4720012732637		: 														:	280	!
	CECIL NMN CALD WELL	ALD WE	LL 850-1 599	669	00000NC 91	16	3 0	00										:
4720012732638 HOSE ASSEMBLY, NONME S9C 04C3	MBLY, NONME	S9C 04	C304G414C514H7 11		1.0 2.5	24	2 3	30 06	- -	AB	ž		A	C1 001	01 В Н	:		
4720012732639 HOSE ASSEMBLY, NONME S9C	MBLY, NONME	29c	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			36	2 0	00 00	2-0	}	ż					;		
4720012732640 HOSE ASSEMBLY.NONME S9C	EMBLY, NONME	loes				36	2 0	00 00	0 0	}	ž		;	:		:		;
4720012732641 HOSE ASSEMBLY, NONME S9C	EMBLY, NONME	565				36	2 10	00 00	0	}	;		:			:	1	
4720012733659 HOSE ASSEMBLY, NONME S9C	EMBLY, NONME	lo6S				36	2 10	00 00	0		2			;			1	:
4720012737658 HOSE ASSEMBLY, NONME S9C	EMBLY, NONME	265				36	12 10	00 00	0 0		<u>z</u>		×			:		:
4720012761251 HOSE ASSEMBLY, NONME S9C 04C3	EMBLY, NONME	S9C 04	1030464140514H7 11	=	1.0 2.5	36	2 13	30 0	106 3	AB	Ž.	;	H		H H		MIL-H-370F	
4720012768659 HOSE ASSEMBLY, NONME S9C 04C3	EMBLY , NONME	s9c 04	1030464140514H7 11		1.0 2.5	8	2 -	12 0	06 2	AB	- Z		;		В н	;		:
4720012787978 HOSE ASSI	ASSEMBLY, NONME SSC 0403	S9C 04	1030464140514H7 11	=	1 0 2.5	48	2 4	42 06	9	AB	B N1	!	!	:	H 8	:		;

DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

NSN	APPROVED ITEM NAME	Sos	DEFECT	SPCT LEVL	SQL	SL MOS	<u>E 4 S</u>	1ST 1SP MO	RE- ISP	RE-T	TYP HAZ STG CHR CDE CDE		PKG LEV MTH PRT CDE CDE	O K O	<u> </u>	SP. COE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	SEG CDE
٧.	æ	υ 	۵				Ξ.	-		¥	I	Z	-	<u> </u>	o	~	S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720012787979 HOSE ASSEMBLY, NONNE S9C 04C304G414C514H7 11	ASSEMBLY, NONME	S8C	04C304G414C514H7	=	1.0 2.5	48	2	42	90	4	AB N1					H 8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720012787980 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	E S9C	04C304G414C514H7	=	11.0 2.5	4	2	42	98		AB N		<u> </u>			H 6			
4720012787981 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	E S9C	04C304G414C514H7	=	11.0 2.5	48	2	42	90	<u> </u>	AB N					Ξ.		: : : : : : : : : : : : : : : : : : :	:
4720012787982 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	Sac	04C304G414C514H7	=	1.0 2.5	48	2	42	1 90	. ▼	AB N1				 	H 8			
4720012787983 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	Sec	04C304G414C514H7	===	1.0 2.5	48	2	42	90	₹	AB N1					H 60		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720012787984 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	S8C	04C304G414C514H7	=	1.0 2.5	48	2	42	90	₹.	AB K					H 8		· · · · · · · · · · · · · · · · · · ·	
4720012788653 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	Sec	04C304G414C514H7	=	1.0 2.5	48	2	42	90	-	AB N1		: 			Ŧ		1	
4720012788654 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	Sec	04C304G414C514H7	=	1.0 2.5	84	2	42	06 13		AB N1		<u></u>			H 8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720012788655 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	26S 3	04C304G414C514H7	=======================================	11.0 2.5	48	2	42	90	<u> </u>	AB N1		¦		! 	H 8		1	
4720012788663 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	28C	04C304G414C514H7	===	1.0 2.5	36	12	30	06 3	:	AB N1		₹.	:		Ξ. Ε		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720012788664 HOSE ASSEMBLY, NONME SSC 04C304G414C514H7	ASSEMBLY, NONME	Sac	04C304G414C514H7	=	1.0 2.5	36	2	30	06 3	:	AB IN1		<u> </u>			Ξ.Ε			
4720012789881 HOSE ASSEMBLY, NONME SSC 04C304G414C514H7	ASSEMBLY, NONME	Sac	04C304G414C514H7	=======================================	1.0 2.5	48	2	54	06 17		AB N1		<u> </u>		 !	H 80	!		
4720012789882 HOSE ASSEMBLY, NONME SSC 04C304G414C514H7	ASSEMBLY, NONME	Sec	04C304G414C514H7	=	1.0 2.5	48	2	42	06 3	:	AB N1					. 60		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720012791416 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	E S9C	04C304G414C514H7	=	1.0 2.5	48	2	42	90	∀	AB N1	<u></u>	<u> </u>			H 80		: : : : : : : : : : : : : : : : : : :	
4720012834570 HOSE, NONMETALLIC	i	265	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ! ! ==		9	2			<u></u>	<u>z</u>								
4720012842114 HOSE, AIR DUCT		Sec	S9C 04C304G414C514H7	=	1.0 2.5	1 60	2	54	90	4	AB N1		¥			H 8			
4720012842221 HDSE ASSEMBLY, NONME SGC 04C304G414C514H7	ASSEMBLY, NONME	E S9C	04C304G414C514H7	=	1.0 2.5	8	2	02	5	<u>-</u>	AB IN								
4720012856121 HOSE ASSEMBLY, NONME SGC	ASSEMBLY, NONME	Sac				24	12	00	0 00		ž					1			
4720012859608 HOSE ASSEMBLY, NONME S9C	ASSEMBLY, NONME	E S9C				24	2	8	0 00		ž		⋖						
4720012859609 HOSE ASSY, NONMET S9C 04C304G414C514H7	ASSY, NONMET	S9C	04C304G414C514H7	=	1.0 2.5	24	2	30	06 4		AB N		₹.			Е Н			
4720012859610 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7	ASSEMBLY, NONME	E S9C	04C304G414C514H7	=	1.0 2.5	124	2	8	06 3		AB NI		₹			Ξ			
4720012859611 HOSE ASSEMBLY, NONME SGC 04C304G414C514H7	ASSEMBLY, NONME	S9C	04C304G414C514H7	=	1.0 2.5	24	2	8-	06 2		AB N1		4			H			
4720012934413 HOSE, NONMETALLIC	NONMETALLIC	Sec	S9C 04C304G414C514H7	=	1.0 2.5	24	12	18	06 2		AB N1					Ξ			
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DLAR 4155.37 APP, C. STORAGE STANDARDS DATA

NSN	APPROVED ITEM NAME	sos	DEFECT	IN- SPCT LEVL	SQL MAJMIN	SOM	SL TY	1ST R 1SP I	RE - RE - ISP ISP MO LMT	TYP STG TT CDE	P HAZ G CHR E CDE	PKG MTH CDE	LEV 1	IDT MRK CDE TRC	SPL REQ COE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENT	PRI SFG CDE
4	80	5					<u> </u>		×		₹	z			œ :	s :		n -
4720012977254 HOSE, AIR DUCT	AIR DUCT	S9C 040	04C304G414C514H7 11		1.0 2.5	24	7	30 06	6 4	4B	Ē				Н 81	}		
4720012977255 HOSE, AIR DUCT	1 1 1	S9C 04C	04C304G414C514H7 1	=	1.0 2.5	24	2	30 06	6 4	 AB	ž			:	Н 8-			
4720012980732 HOSE ASSEMBLY, NONME [S9C] 04C	ASSEMBLY, NONME	S9C	04030464140514H7 11	=======================================	1.0 2.5	9	2	54 06		AB	ź				-B H			!
4720012998447 HDSE ASSEMBLY, NONME S9C 04C	ASSEMBLY, NONME	265	04C304G414C514H7 11	=	1.0 2.5	24	2	18	06 2	AB	ž.	:	∶		Н 81			
4720012998448 HOSE ASSEMBLY, NONME S9C 04C	ASSEMBLY, NONME	Sec	04C304G414C514H7 11	1 =	1.0 2.5	24	2	30 0	06 4	A8	ž			;	H 8			
4720012998452 HOSE, NONMETALLIC S9C	NONMETALLIC	S9C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			24	2	00 00	<u>.</u>		ž		;	:	:	:		
4720013002986 HOSE ASSEMBLY, NONME S9C 040	ASSEMBLY, NONME	Sec	04C304G414C514H7	=	11.0 2.5	24	2	81	06 12	AB	z		4	:	H 89	;		!
4720013002987 HOSE ASSEMBLY, NONME S9C 040	ASSEMBLY, NONME	265	04C304G414C514H7		11.0 2.5	24	2	18	06 2	AB	<u>=</u>			:	H 8			;
4720013002988 HDSE ASSEMBLY,NONME SSC 04C304G414C514H7 11	ASSEMBLY, NONME	368	04C304G414C514H7	===	1.0 2.5	24	2	18 10	06 2	4 8	ž		۰		H :	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4720013002991 HDSE ASSEMBLY, NONME S9C 04C304G414C514H7 11	ASSEMBLY, NONME	Sec	04C304G414C514H7	=	1.0 2.5	124	2	81	06 12	AB	Ξ				<u>в</u>			
4720013002992 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 11	ASSEMBLY, NONME	Sac	04C304G414C514H7	=	11.0 2.5	24	2	18 10	06 2	AB	ž				H 8			
4720013002993 HDSE ASSEMBLY, NDNME S9C 040	ASSEMBLY, NONME	Sec	04C304G414C514H7 11		1.0 2.5	24	2	8	06 12	AB	ž		-		H 8			;
4720013002997			S9C04C304G 414	414	C514H7II	-		0	2. 5		36 74	90	2	34	B NIA	B .	н (001	:
228092306			1	; ; ;				 :			-				:			
4720013022943 HOSE, NONMETALLIC	, NONMETALLIC	36S	S9C 04C304G414C514H7		1.0 2.	5 24	2	30	13	AB	Z		Ψ		В н			:
4720013022944 HOSE, NONMETALLIC	, NONMETALLIC	268	S9C 04C304G414C514H7 11	Ξ	1.0 2.	5 24	9	8	06 2	AB	<u>z</u>		۷	}	В н			!
4720013022945 HOSE, NONMETALLIC	, NONMETALLIC	265	S9C 04C304G414C514H7	Ξ	1.0 2.	5 24	2	30	06 4	AB	Z	}	₹		- BH			1
4720013022946 HOSE, NONMETALLIC	, NONMETALLIC	1890	04C304G414C514H7 11	Ξ	1.0 2.	5 24	72	8-	06 2	AB	ž.	:	4	-	0Ѧ Н	}		
4720013064556 HDSE, NONMETALLIC	, NONMETALLIC	S9C 040	04030464140514H7	Ξ	1.0 2.	5 103	~	60	1 90	AB	<u>N</u>	}	:	}	<u>B</u>	}		
4720013080720 HOSE ASSEMBLY, NONNE S9C 04	ASSEMBLY, NONME	1890	04C304G414C514H7 11	=	11.0 2.	5 60	2	99	90	AB	<u>×</u>		A .		8			!
4720013084326 HOSE ASSEMBLY, NONME S9C 04	ASSEMBLY, NONME	1890	04030464140514H7	===	1.0 2.	5 24	2	8	06 2	AB	<u>z</u>		!		H 8 H			
4720013084383 HOSE, PREFORMED	PREFORMED	S9C 041	04030464140514H7 1	Ξ	1.0 2.	5 24	-5	30	06 4	AB	ž				H 8			:
4720013104687	,										!		!	64	!	S9C 04C304	304 14H711	0.2.5

DLAR 4155.37 APP. C. STORAGE STANDARDS DATA

CECIL NWN CAL DWELL 85 4720013122530 HOSE ASSEMBLY, 4720013124036 HOSE ASSEMBLY, 472001312410 HOSE ASSEMBLY, 4720013124110 HOSE ASSEMBLY, 4720013205331 HOSE ASSEMBLY, 4720013205332 HOSE ASSEMBLY, 4720013237725 HOSE, PREFORMED 4720013237725 HOSE, PREFORMED 4720013237726 HOSE, PREFORMED 4720013237726 HOSE, PREFORMED	850 - 169 979 2 Y. NONME 590 0 Y. NO	2174NC9226592306		1 1 H S	********					CINEMENTO	
11. NMN CAL DWELL 3013122530 HOSE ASSEMBLY, 3013122633 HOSE ASSEMBLY, 3013124036 HOSE ASSEMBLY, 3013135410 HOSE ASSEMBLY, 3013205331 HOSE ASSEMBLY, 3013205332 HOSE ASSEMBLY, 3013226265 HOSE ASSEMBLY, 3013237726 HOSE, PREFORMED 301327726 HOSE, PREFORMED	NONME S9C NONME	2174NC9226592306 04C404G414C514H7		- - -	x 	Z 		P Q R	s		<u> </u>
4720013122531 HOSE ASSEMBLY.NONNE S9G 4720013122531 HOSE ASSEMBLY.NONNE S9G 4720013124036 HOSE ASSEMBLY.NONNE S9G 4720013135410 HOSE ASSEMBLY.NONNE S9G 4720013205331 HOSE ASSEMBLY.NONNE S9G 4720013205332 HOSE ASSEMBLY.NONNE S9G 4720013225265 HOSE ASSEMBLY.NONNE S9G 4720013237725 HOSE PREFORMED S9G 4720013237725 HOSE PREFORMED S9G 4720013237726 HOSE PREFORMED S9G	NONME S9C	04C404G414C514H7									:
47200131224036 HOSE ASSEMBLY, NONME S9C 04C30dG414C514H7 11 4720013124036 HOSE ASSEMBLY, NONME S9C 04C30dG414C514H7 11 4720013132410 HOSE ASSEMBLY, NONME S9C 04C30dG414C514H7 11 4720013142110 HOSE ASSEMBLY, NONME S9C 04C30dG414C514H7 11 4720013205332 HOSE ASSEMBLY, NONME S9C 04C30dG414C514H7 11 4720013226265 HOSE ASSEMBLY, NONME S9C 04C30dG414C514H7 11 4720013237725 HOSE ASSEMBLY NONME S9C 04C30dG414C514H7 11 4720013237725 HOSE, PREFORMED S9C	NONME S9C NONME S9C NONME S9C NONME S9C NONME S9C	04C404G414C514H7		24 2 00 00	0 0	=======================================	- V			1	
4720013124036 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 111 4720013135410 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 111 4720013142110 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 111 4720013205333 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 111 4720013205332 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 111 4720013226265 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 111 4720013237725 HOSE, PREFORMED S9C	NONME S9C NONME S9C NONME S9C NONME S9C	0403040404064401	11 1.0 2.5	60 2 54 06	3 - AB	 <u>x</u>	- - ▼	H 8			
0013135410 HOSE ASSEMBLY, 0013205331 HOSE ASSEMBLY, 0013205332 HOSE ASSEMBLY, 0013226265 HOSE ASSEMBLY, 0013237725 HOSE, PREFORMED 0013237726 HOSE, PREFORMED	NOUME SOC NOUME SOC NOUME SOC	04030464140314071	11 1.0 2.5	60 2 54 06	3 - AB	 		H 89			
00013205331 HOSE ASSEMBLY, 00013205332 HOSE ASSEMBLY, 00013226265 HOSE ASSEMBLY, 00013237725 HOSE, PREFORMED 00013237726 HOSE, PREFORMED	NONME S9C	04C304G414C514H7	11 1.0 2.5	12 2 06 3	2 AB	ž	V	H 89			
4720013205331 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 11 4720013205332 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 11 4720013226265 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 11 4720013237725 HOSE, PREFORMED S9C S9C	NONME S9C	04C304G414C514H7 11	11 1.0 2.5	12 2 18 06	3 2 AB	<u>-</u>		E			
0013226265 HOSE ASSEMBLY, 0013237725 HOSE , PREFORMED 0013237725 HOSE , PREFORMED	NOWNE SOC	04C304G414C514H7	11 1.0 2.5	48 2 54 06	17 AB	 Z	- ¥	H 81			
0013237725 HOSE ASSEMBLY. 0013237725 HOSE, PREFORMED 0013237726 HOSE, PREFORMED	NONME SBC	04C304G414C514H7	11 1.0 2.5	48 2 42 06	- AB	 	- V	- 18 H			
0013237725 HOSE, PREFORMED 0013237726 HOSE, PREFORMED 0013272870 HOSE, AIR DUCT		IC304G414C514H7	11 1.0 2.5	36 2 30 06	3 AB	 	v	H 8		MIL-H-370F	
0013237726 HOSE, PREFORMED 0013272870 HOSE, AIR DUCT	265	, —— ((((((((((((((((((24 2 00 00	- 0	- z	- v		:		
0013272870 HOSE, AIR DUCT				24 2 00 00	- 0 -	<u></u>	- V				50.
	S9C 04	C304G414C514H7	11 1.0 2.5	36 7 30 06	3 AB	ž	V	Н 8			
4720013334325 HOSE, NONMETALLIC				60 2		- Z			; 		
4720013373959 HOSE, NONMETALLIC	1c S9C 04	04C304G414C514H7 11	11 1.0 2.5	60 2 54 06	- AB		V	H 8			
4720013384365 HOSE ASSEMBLY, NONME S9C	NONME S9C	t —— t t t t t t t t t t t t		60 2 00 00	- 0	ž					
4720013384366 HOSE ASSEMBLY, NONME S9C 04	NONME S9C	04C304G414C514H7 11	11 1.0 2.5	60 2 54 06	- AB		v-	H 8 H	: : : : :	; ; ; ; ; ; ; ; ; ; ; ;	
4720013384367 HOSE ASSEMBLY, NONME S9C	NONME S9C			60 2 00 00	- 0	<u>x</u>	V				
4720013384368 HOSE ASSEMBLY, NONME S9C 04	NONME S9C	C3046414C514H7	11 1.0 2.5	24 2 18 06	3 AB	 	- ¥	H 8			
4720013384369 HOSE ASSEMBLY, NONME S9C	NONME S9C			60 2 00 00	- 0						:
4720013384370 HOSE ASSEMBLY, NONME S9C 04	NONME S9C	04030464140514H7 11	11 1.0 2.5	24 2 18 06	2 AB	- <u>z</u>	<u> </u>	Н 8			<u> </u>
4720013384456 HOSE SET, NONMETALLI S9C	TALL 590			60 2 00 00	- 0-	- Z					
4720013387474 HOSE ASSEMBLY, NONME S9C	NONME S9C			60 2 00 00	- 0	 <u>z</u>					
4720013387475 HOSE ASSEMBLY, NONME S9C	NONME S9C			60 2 00 00		ž					

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1.0 2.5 524 2 18 06 2 AB Ni	0 - 0 -	0		 	.		 -			 	I			o	~	S	F 1	о :
1.0 2.5 24 2 18 06 2 AB N1	4720013416947 HDSE ASSEMBLY, NDNME S9C 04C3046414C514H7 11	3046	114C514H7		6			1 .			 z	:			. .	1	1	
1.0 2.5 24 2 18 06 2 AB NI	ASSEMBLY, NONME S9C 04C304G4	30464	4G414C514H7	==	ĸ.				2	AB	;	}	}	!				
1.0 2.5 56 2 54 06 2 AB NI	4720013416949 HDSE ASSEMBLY, NONME S9C 04C304G414C514H7	30464	14C514H7		٠ <u>.</u>				2	AB	 z			;				
1.0 2.5 24 2 1 06 2 AB NI	4720013417576 HOSE ASSEMBLY, NONME S9C 04C304G414C514H7 11	304641	4C514H7		5					AB	 z			!		1		;
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DLAR 4155.37 APP. C. STORAGE STANDARUS DAIA

APPROVED ITEM NAME	Sos	DEFECT	IN- SPCT LEVL	SPCT SQL	SL 18	SL 1ST SL TY 1SP MOS PE MO	RE I SP	RE- 1SP LMT	TYP HAZ PKG LEV 1DT STG CHR MTH PRT MRK CDE CDE CDE CDE CDE	TAZ COF	S E E	E V	MRK CDE	SPL REQ TRC CDE	ADD REQ CDE	TECHNICAL PUBLICATION REQUIREMENTS	PRI SEG CDE
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4730013423313 PLUG, HOSE		1	=	1.010.025 24	24 2	24	24		8	;	ō .		;				:
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4810013237367 VALVE, LINEAR, DIRECT S9C				60 2 00 00	 <u>0</u>	ž				: : : :		; ; ;
4810013380510 VALVE, REGULATING, FL S9C				60 2 00 00	01	ž			: : : : : :	: : :		
4810013488084 ACTUATOR, HYDRAUL IC- S9C				24 2		ź						
4810013493795 ACTUATOR, ELECTRO-PN S9C			·	24 2		Ē						
4810013497375 PARTS KIT, SOLENOID S9C		: 		24 2					: 			
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4820003163704 VALVE, SAFETY RELIEF				48 2	 :	Z						
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4820004518148 DISK, VALVE S9C			=	24 2 00 00	4 0 T	ž :	4	:		;	1430004518148	<u>-10,</u>
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4820007042517 PARTS KIT, PLUG VALV S9C		52	=	60 2 00 00	0	ž	٧	;	107		1650007042517	
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420008223334 ANIV. CHICK VA. [SSC] SSC] NSN	APPROVED ITEM NAME	Sos	DEFECT CODES	IN- SPCT LEVL	SQ1 MAJMIN	SL	ST 1	IST R	RE- RE ISP ISI MO LM		TYP FAZ PKG LEV STG CHR MTH PRT CDE CDE CDE CDE	PKG	PKG LEV MTH PRT CDE CDE	MRK	SPL REQ TRC CDE	ADD REQ		TECHNICAL PUBLICATION REQUIREMENTS	PR1 SEG CDE	
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Sec 2 M214172300 SC2 11 1 0 2 18 2 100	4820009688399 VALVE,	REGULATING, FL	26S	:	\$2	=	4.8					z		∀	;	107		165	50009688399	
SSG[21M2230019C2] 1.0 2.5 18 2 00 00 0 MB M1 M1 M2 M2 M2 M2 M2 M2	4820010827134 VALVE.	CHECK	S9C 2	21M314H7230019C2	2 11	.0 2.		i				:		4				!		:
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422001332881/AUVE LINEAR ONECT SeC 2 NZ 14713001962 11 1 0 2 5 12 10 10 18 N1 A N N N N N N N N N	NSN	APPROVED	808	DEFECT	IN- SPCT LEVL	SQL	SL	SL TY MOS PE	151 15P MO	RE- ISP MO	RE- ISP LMT	STG CDE	HAZ CHR CDE	PKG LEV MTH PRT COE CDE	PKG LEV IDT MTH PRT MRK CDE CDE	·	TRC	SPL REQ CDE	ADD REQ COE	Pue	TECHNICAL PUBLICATION REQUIREMENTS	SEG
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DLAR 4155.37 AR 702-18 NAVSUPINST 4410.46 AFR 69-10 MCO 4450.13 DLA-OW

DLA REGULATION NO. 4155.37

MATERIEL QUALITY CONTROL STORAGE STANDARDS

FOREWORD

(Supplementation is prohibited.)

Appendix E, DLAR 4155.37, Materiel Quality Control Depot Storage Standards, Electronic Supplies, contains the special procedures to be used in performing storage surveillance for the electronic supplies commodity. This revision incorporates itemized storage standards providing detailed instructions for the inspection, testing, and/or restoration of items in storage. This appendix is not a complete document by itself, but should be used with the references cited herein together with the basic regulation DLAR 4155.37.

This Appendix has been revised extensively and should be read in its entirety. Significant changes have also been made in the text and format. Appendix E, DLAR 4155.37, is applicable to DLA depots and depots storing DLA-managed electronic supplies. Comments concerning Appendix E should be addressed to the Commander, Defense Electronics Supply Center, ATTN: DESC-QR, 1507 Wilmington Pike, Dayton, Ohio 45444-5000.

Requisitions for additional copies of this appendix, when required by the Military Services, should be forwarded through the normal Military Services channels. DLA organizations will requisition additional copies in accordance with HQ DLA procedures.

BY ORDER OF THE DIRECTOR

GARY C. TUCKER Colonel, USA

Staff Director, Administration

COORDINATION: DLA-PRQ, DLA-OS, DLA-KS, DLA-LR, DLA-LP, DLA-SE, DLA-OP, Army (AMC), Navy (NAVSUP), Air Force (AFMC), Marine Corps (HQSP)

This appendix supersedes appendix E, DLAM 4155.5/TB 740-10, 15 Oct 79, and Change 1.

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ACRONYMS

CAGE Commercial and Government Entity

DESC Defense Electronics Supply Center

DLAM DLA Manual

DMS Diminishing Manufacturing Source

DoD Department of Defense

EM Electromagnetic

ES Electrostatic

FSC Federal Stock Class

HDBK Handbook

MCRL Master Cross Reference List

MIL Military

NSN National Stock Number

PID Procurement Item Description

PMRD Prepositioned Material Receipt Document

QUP Quantity Unit Pack

ROD Report of Discrepancy

SF Standard Form

SPI Special Packaging Instruction

STD Standard

TIR Total Item Record

SUPPLY CONDITION CODES

CODES	DEFINITION
A	Serviceable (Issue Without Qualification)
В	Serviceable (Issue With Qualification)
С	Serviceable (Customer concurrence required prior to issue)
D	Serviceable (Test/Modification)
E	Unserviceable (Limited Restoration)
F	Unserviceable (Reparable)
G	Unserviceable (Incomplete)
Н	Unserviceable (Condemned)
J	Suspended (In Stock)
К	Suspended (Returns)
L	Suspended (Litigation)

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I. GENERAL INSTRUCTIONS AND INFORMATION

- A. <u>BACKGROUND</u>. Most items managed by the Defense Electronics Supply Center are electronic component parts. Many of their applications are considered to be critical and could affect life, property and mission accomplishment. Because procurement of these items is usually through a performance requirement which must be confirmed, complex test equipment, operated by skilled technicians and evaluated by specialists, is required. This makes the role played by the Depot quality elements extremely important.
- B. <u>NECESSITY OF PROPER STORAGE</u>. The best method for preventing quality and reliability detericration of DESC-managed items in storage is to assure proper storage environment, packaging and a minimum of handling. The majority of DESC items will deteriorate if left unpackaged. Bare items in the bins become disposal candidates in a short time. Every effort should be made to protect electronic devices from jostling, dropping, shaking, general movement and even physical contact. Some solid state devices can be damaged by electrostatic discharge when handled and even moisture from the hands can cause etching of certain metals in electronic items.

C. REFERENCED DOCUMENTS FOR HAZARDOUS AND NONHAZARDOUS ITEMS:

- 1. Code of Federal Regulations, Title 10 Atomic Energy.
- 2. Code of Federal Regulations, Title 10 Atomic Energy, Part 20, Standards of Protection Against Radiation, as amended.
- 3. Code of Federal Regulations, Title 40 Protection of Environment, Part 761.
- 4. Code of Federal Regulations, Title 49 Transportation, Parts 100 through 177.
 - 5. DoD 6050.5M, DoD Hazardous Materials Information System Procedures.
 - 6. MIL-HDBK-600, Guidelines for Identification Marking.
- 7. DLAM 4145.8/AR700-64/NAVSUPINST 400.34A/AFR 67-8/MC0P4400.105B, Radioactive Commodities in the DoD Supply System.
 - 8. MIL-STD-129, Marking for Shipment and Storage.
- 9. MIL-E-17555, Packaging of Electronic and Electrical Equipment Accessories, and Provisioned Items (Repair Parts).
 - 10. MIL-P-116, Methods of Preservation.

- 11. MIL-STD-2073-1 and 2073-2, DOD Materiel Procedures for Development and Application of Packaging Requirements
 - 12. DLAR 4145.12, The DLA Packaging Program.
 - 13. DLAR 4140.55, Reporting of Item and Packaging Discrepancies.
 - 14. DoD 4140.27-M, Shelf-Life Item Management Manual.
- D. $\underline{\text{DEFINITIONS}}$. For the purpose of this appendix, the following definitions will apply:
- 1. <u>Characteristics</u>. A physical, chemical, functional or any other identifiable property of a product or material.
- 2. <u>Controlled Area (Radiation)</u>. Any area in which radioactive material or radiation producing devices are used or stored and access to which is controlled for the protection of individuals from exposure to radiation.
- 3. <u>Critical Application Item</u>. An item which is essential to the preservation of life in emergencies (e.g., parachutes, marine life preservers) or essential to end item or system performance, the failure of which would adversely affect the accomplishment of a military operation.
- 4. <u>Date Manufactured</u>. The date an item, material, or commodity was fabricated, processed, produced or formed for use.
- 5. <u>High Radiation Area</u>. Any area that is accessible to personnel in which radiation exists at such levels that a major portion of the body could receive a dose in excess of 100 millirem in any 1 hour.
- 6. <u>Inspection</u>. The examination and testing of supplies and services (including, when appropriate, raw material, components and intermediate assemblies) to determine whether they conform to specified requirements.
- 7. <u>JAN Class S</u>. Joint Army-Navy (JAN) Class S material involves semiconductors and microcircuits (FSCs 5961 and 5962) which are of the highest level of quality available and are used in applications where failure cannot be tolerated and must perform flawlessly. Such applications include the United States Space Program and various military programs.
- 8. <u>Lot</u>. A collection of units of products bearing identification and treated as a unique entity from which a sample is to be drawn and inspected to determine conformance with the acceptability criteria.

- 9. Radiation Area. An area in which an individual could receive a radiation dose of 5 millirem or more in any one hour or 100 millirem or more in any 5 consecutive days. For practical purposes, a radiation area shall be considered to be any area in which the radiation intensity is greater than 2 milliroentgen per hour (mR/hr) but less than 100 mR/hr. Specific Service Agency guidance shall determine which standard will prevail.
- 10. <u>Radioactive Material</u>. Any material or combination of materials which spontaneously emits ionizing radiation. (NOTE: Radioactive material includes natural elements such as radium and accelerator-produced radionuclides and NRC-licensed material.)
- 11. <u>Shelf-Life</u>. The total period of time beginning with the date of manufacture, cure, assembly, or pack action that an item may remain in the combined wholesale (including manufacturer) and retail storage system and still remain suitable for issue and/or use by the end user. Shelf-Life is not to be confused with service-life, which is a measurement of anticipated total in-use time.
- 12. <u>Shelf-Life Code</u>. A code assigned to a shelf-life item to identify the period of time beginning with the date of manufacture, cure, assembly, or pack and terminated by the date by which an item must be used or subjected to inspection, test, restorative, or disposal action.
- 13. <u>Shelf-Life Item</u>. An item of supply possessing deteriorative or unstable characteristics to the degree that a storage time period must be assigned to assure that it will perform satisfactorily in service.
- 14. <u>Storage Standard</u>. Documents containing mandatory instructions for the inspection, testing, and/or restoration of items in storage, encompassing storage criteria, preservation, packaging, packing and marking requirements, and time-phasing for inspection during the storage cycle to determine the material serviceability and the degree of degradation that has occurred. They are used at the wholesale and retail level to determine if Type II shelf-life items have retained sufficient quantities of their original characteristics and are of a quality level which warrant extension of the assigned time period; and the length of the time period extensions (remaining shelf-life)
- 15. Type I Shelf-Life Item. An individual item of supply which is determined through an evaluation of technical test data and/or actual experience to be an item with a definite nonextendible period of shelf-life.
- 16. <u>Type II Shelf-Life Item</u>. An individual item of supply having an assigned shelf-life time period that may be extended after completion of inspection, test, or restorative action.

E. <u>SPECIAL INSPECTION INSTRUCTIONS</u>.

1. Facility and Facility Characteristics Required.

Unless otherwise specified in Section II, DESC items should be stored in either:

Al - Warehouse, Heated, Ground Level - General Purpose Bl - Warehouse, Heated, Dock Level - General Purpose

2. Preservation/Packaging for Storage Purposes.

DESC items must meet the Level A Packaging and Preservation requirements of MIL-STD-2073.

3. Packing for Storage Purposes.

DESC items must meet P3 Packing Level (C).

4. Identification Marking.

Codes for electronic items cover two separate requirements--the marking required on the unit package and the physical item identification marking.

- a. Identification marking of the unit pack must be in accordance with the cited contractual requirements and MIL-STD-129.
- b. Physical item identification must be in accordance with the cited contractual requirement, MIL-STD-130, or the military specification.
 - c. Specific requirements will be detailed in Section II.
- F. SURVEILLANCE INSPECTION OF DESC ITEMS WILL BE IN ACCORDANCE WITH CURRENT STORAGE STANDARD REQUIREMENTS.

Bare items found during surveillance inspection that show no signs of deterioration should be correctly identified and then packaged in accordance with paragraph I E 2.

G. <u>SAMPLING - SURVEILLANCE INSPECTION</u>.

Under normal circumstances no sampling will be required in surveillance inspection. This is caused by the limited determination that can be made by visual inspection. Sampling can be significant only if actual electrical tests are being performed. The Master Sampling Table and the Acceptance l Reject Numbers Table of MIL-STD-105 are to be used when conducting inspection.

H. FIRST IN - FIRST OUT IS ESSENTIAL.

Shipment of the oldest item first is emphasized. The practice will enhance the prospects of a serviceable item being shipped to the customer.

I. COMMODITY TRAINING PROGRAM.

The DESC Depot Commodity Training Program will provide further information and explanations of DESC requirements for distribution point personnel. This training can be provided by approved Center personnel upon request. A specific training program cannot be established due to the various types of items procured by DESC. Each training program will be established as requirements dictate for each particular stock class.

J. INSPECTION OF RECEIPTS FROM CONTRACTORS.

Bare item identification will be determined as follows: (See Section II for specific commodity guidelines.)

a. One individual unit package shall be selected at random from the lot.

NOTE: Those items that are purchased in accordance with DFSC Production Standards and/or identified as a Nuclear Propulsion Plant Item will not be opened upon receipt. The procurement Item Description (PID) portion of the contract identifies the item as a Nuclear Propulsion Plant Item.

- b. The package selected shall be opened and physical identification of the bare item shall be determined.
- c. If the physical item part or type number marking agrees with the enclosed paperwork and the contractual document, the items may be accepted.
- d. The item will be considered a commercial item when a single vendor's part number is cited without reference to a modifying document. A commercial or off-the-shelf item shall be marked in the same manner as those items supplied to commercial customers (identification number, color coding, etc.). The unit pack of these items shall bear the part number identification specified in the contract or order and such other identification numbers applicable to the physical item furnished.
- e. The item will be considered a Design Control Item when a modifying reference is cited in addition to a vendor's part number. The modifying reference may be a specification, drawing, part, model, type, catalog, etc., number depending upon the number assigned by the Design Control Activity. Items defined as design control items shall be marked in accordance with the modifying reference cited.
- b. The package selected shall be opened and physical identification of the bare item shall be determined.

- c. If the physical item part or type number marking agrees with the enclosed paperwork and the contractual document, the item may be accepted.
- d. The item will be considered a commercial item when a single vendor's part number is cited without reference to a modifying document. A commercial or off-the-shelf item shall be marked in the same manner as those items supplied to commercial customers (identification number, color coding, etc.). The unit pack of these items shall bear the part number identification specified in the contract or order and such other identification numbers applicable to the physical item furnished.
- e. The item will be considered a Design Control Item when a modifying reference is cited in addition to a vendor's part number. The modifying reference may be a specification, drawing, part, model, type, catalog, etc., number depending upon the number assigned by the Design Control Activity. Items defined as design control items shall be marked in accordance with the modifying reference cited.
- f. Matched pairs or sets will be considered to be altered or selected items. Items defined as matched pairs or sets will be marked in accordance with MIL-STD-130, altered or selected item requirements.
- g. If the physical item part or type number marking does not agree with the enclosed paperwork and the contractual document, proceed as follows:
- (1) Check the Total Item Record (TIR) or Master Cross Reference List (MCRL), National Stock Number (NSN) to Part Number, to verify the part number on the bare item.
- (2) If the part number in the TIR/MCRL is a match to the part number on the bare item, the item may be accepted and placed in Condition Code "A" stock.
- (3) If the part number on the bare item cannot be identified by the receiving activity, a Standard Form 364, Report of Discrepancy (ROD) will be prepared in accordance with existing procedures. The material will be placed in Condition Code "L" (Suspended-Litigation) pending receipt of reply to ROD. In the instance of DLA depots, submit ROD in accordance with DLAM 4745.17, Vol VI, Part 3, Automated Discrepancy Reporting System (ADRS).
- h. The following categories of receipts from contracts are subject to degradation from Electrostatic/Electromagnetic (ES/EM) environmental field forces and require caution in handling. Normal inspection procedures will apply, except that these items will be handled at an approved field force protective work station.

- (1) \underline{FSC} 5905 Resistors purchased under MIL-R-55182, MIL-R-55342, and MIL-R-83401 (or if these items have a static sensitive label attached)
- (2) \underline{FSC} 5961 All items with Packaging Method Code "JK" specified in the procurement document (or if these items have a static sensitive label attached)
- (3) \underline{FSC} 5962 All items in this FSC. (Packaging Method Code "C4" will be specified in the procurement document for all FSC 5962 items)
- (4) \underline{FSC} 5963 All items in this FSC. (Packaging Method Code "GX" will be specified in the procurement document for all FSC 5963 items)
 - (5) JAN Class S items (FSC 5961 and 5962), when ESD sensitive.
- (6) FSCs other than above All items with Packaging Method Code "JK" or "GX" specified in the procurement document.
- 2. Determination of contractual packaging conformance and disposition action shall be as follows:
- a. One unit package of the lot shall be inspected for method, Quantity Unit Pack (QUP), preservation application, wrap, cushioning, barrier material, unit container and marking for conformance to the preservation packaging requirements specified in the contract. Inspection criteria are as follows:

METHOD OUP Omitted or incorrect - When corrective costs are less than \$500, correct as required and place material in Condition Code "A" (Serviceable-Issue without Qualification), prepare an information copy of an SF 364, Report of Discrepancy (ROD), and forward it directly to DESC-O. For depots that have the Automated Discrepancy Reporting System (ADRS), follow guidelines established in DLAM 4745.17. (See paragraph I J 1 h) for items subject to degradation from ES/EM environmental field forces.) When corrective costs exceed \$500, prepare SF 364 in accordance with existing procedures, forward to DESC-O, and place material in Condition Code "L".

Wrap Cushioning Unit Container (carton or box) Omitted - Follow SF 364 procedures indicated above under Method, QUP, etc.

Incorrect - When these elements are equal to or better than specified, place material in Condition Code "A". If corrective action is required, follow SF 364 procedures indicated above under Method, QUP, etc.

- b. Intermediate container requirements shall be in accordance with the packaging specification cited in the contract. Omitted or incorrect intermediate packaging requirements shall be reported to DESC-o via information copy of SF 364. Corrections may be accomplished at the discretion of the depot.
- c. Interior (unit and intermediate) package marking. Inspection criteria are as follows:

NSN
Quantity
Unit of Issue
Contract No.
Special Marking
(Fragile; Method
II; Magnetic:
Traceability
Markings for
MIL-M-38510 and
MIL-S-19500
Items, etc.)

Omitted or Incorrect - When corrective costs are less than \$500, correct as required and place material in Condition Code "A", prepare an information copy SF 364 and forward to DESC-o. When corrective costs exceed \$500, prepare an SF SF 364 in accordance with existing procedures, Condition Code "L".

Commercial and Government Entity (CAGE) Omitted - Place material in Condition Code "A", prepare an information copy SF 364, and forward to DESC-O.

Incorrect - Remark as required. Follow SF 364 procedures as indicated for NSN, etc., above.

Part or Type Number Omitted - If correct part or type number is on the bare item, place stock in Condition Code "A" prepare an information copy SF 364 and forward to DES C-O.

Incorrect - If correct part or type number is on
the bare item, follow SF 364 procedures as indicated
for NSN, etc, above.

d. For categories of items listed in paragraph I J 1 h with the exception of FSC 5962 Diminishing Manufacturing Source (DMS) items referenced in paragraph I J 2 f, contractual packaging requires enclosure of the item in a heat-sealed bag made of MIL-B-81705, Type I barrier material having the Sensitive Electronic Device symbol/label and precautionary handling markings applied. These items will be handled at an approved field force protective work station. If contractual packaging requirements other than marking are not met, items shall be placed in Condition Code "L" regardless of corrective costs and an SF 364 shall be prepared

citing the contractual packaging requirements specified. In addition, the packaging method, wrapping, cushioning and barrier materials supplied by the contractors should be identified as specifically as possible. Marking discrepancies having corrective costs of \$500 or less can be corrected and the item placed in Condition Code "A". An information copy SF 364 should be forwarded to DESC-O citing the discrepancy. When the corrective cost for the marking discrepancy exceeds \$500, the item will be placed in Condition Code "L".

- e. When packaging is accomplished at the field force protective work station, the item is considered safe from static damage once it has been inserted into the unit package fabricated from MIL-B-81705, Type I, barrier material. This unit package, along with any required antistatic wrap or cushioning, is then ready for removal from the protective work station to the heat-sealing station.
- f. Applicable to Defense Depot Ogden, UT. Those items in FSC 5962 which are designated as Diminishing Manufacturing Source (DMS) items will not have the normal MIL-STD-2073 Code "C4" specified in the contract. A Special Packaging Instruction (SPI) sheet will be made part of the contract telling the supplier how to package these items based upon the item's physical characteristics. These contracts can be identified by the "Mark For":

SC0900 Stock Project: DMS Long Term Storage, Dry Nitrogen Special Purpose Code F Condition Code E

Upon receipt at the depot, this material will be placed in canisters in the Long Term Nitrogen Storage facility and the following guidelines will apply:

- (1) <u>Microcircuits received in aluminum rails</u>: Store as is in Long Term Nitrogen Storage. Place in Condition Code "E" (Unserviceable-Limited Restoration).
- (2) <u>Dual-In-Line Type Microcircuits not in individual carriers</u>: Place in aluminum rails and store in Long Term Nitrogen Storage. Place in Condition Code "E".
- (3) <u>Dual-In-Line Microcircuits already in individual carriers</u>: Place items bulk (multiple quantity) in suitable aluminum containers, but do not remove individual carriers. Store in Long Term Nitrogen Storage in separate canisters from those items in aluminum rails. Place in Condition Code "E".
- (4) <u>Can Type, Single-In-Line Type, and Flat Pack Microcircuits</u>: Place items bulk (multiple quantity) in suitable aluminum containers, but do not remove individual carriers. Store

in Long Term Nitrogen Storage in separate canisters from those items in aluminum rails. Place in Condition Code "F" (Unserviceable-Reparable).

(5) <u>As a caution</u>, all inspection, handling, and packaging of bare items should be accomplished, with proper precautions observed, at an approved field force protective work station. In no instance shall rubber, plastic, or cellulosic products (or any material other than metal or the individual microcircuits carriers) be stored with the microcircuits inside the gas-filled canisters.

NOTE: Only one label shall be placed on the aluminum rail for identification purposes.

- g. Exterior (shipping) containers received should be of the type that equate to the level of packaging specified in the contract. If the dollar values listed conflict with those given in DLAR 4145.12, The DLA Packaging Program, the DLAR 4145.12 shall be the governing document, overriding this manual.
- (1) When the exterior (shipping) container also acts as the unit container, but the container used is incorrect, follow the procedures of paragraph I J 2 a for unit containers.
- (2) When the exterior (shipping) container consists of a multiple quantity of items, but the container used is incorrect, corrective action need not be taken if the container is not used for storage purposes. Prepare an information copy SF 364 and forward to DESC-O. If the shipping container is incorrect, and it is to be used for storage purposes, and corrective costs exceed \$500, prepare an SF 364 in accordance with existing procedures, forward to DESC-O and place material in Condition Code "L". When corrective costs are less than \$500, correct as required, place material in Condition Code "A", prepare and forward an information copy of an SF 364 to DESC-O.
- (3) When marking on the exterior (shipping) container is omitted or incorrect and the container will be used for storage purposes, prepare and forward an information copy of SF 364 to DESC-O.

NOTE: When the NSN/contract number bar code marking has been omitted or incorrectly placed on the exterior (shipping) container, take no corrective action, but prepare and forward an information copy SF 364 to DESC-O.

K. INSPECTION OF CUSTOMER RETURNS.

- 1. Item identification will be determined as prescribed in paragraph I J 1 with the exception that the individual unit pack will not be opened unless it shows evidence of damage or has been previously opened. In such cases, the material will be inspected for damage and/or correct item identification. Damaged items will be placed in Condition Code "H" (Unserviceable-Condemned) for normal disposal action. Incorrect material will be reported through normal ROD procedures. Items found to be acceptable will be placed in Condition Code "A" stock. When material marked as "UR Exhibit" or when special instructions are on record, material will be placed in Condition Code "K" and an SF 364 will be prepared and forwarded to DESC-O. (See Section II for specific commodity guidelines.)
- 2. Determination of packaging adequacy and disposition instructions. If the dollar values listed conflict with those given in DLAR 4145.12, The DLA Packaging Program, the DLAR 4145.12 shall be the governing document, overriding this regulation.
- a. Items subject to degradation from ES/EM enviroinmental field forces (paragraph I J 1 h)
- (1) When inspecting customer returns, follow the procedures set forth in DLAR 4140.55 for reporting discrepancies.
- (2) Items received individually packaged in heat-sealed bags made of MIL-B-81705, Type I, barrier material, and marked in accordance with MIL-STD-129, will be placed in Condition Code "A" stock.
- (3) Items received packaged in other than heat-sealed bags fabricated from MIL-B-81705, Type I, barrier material (loose, in bulk, paper or poly bags etc.):
- (a) When no Prepositioned Material Receipt Document (PMRD) is on record and the total cost of items in the shipment received does not exceed \$250, place material in Condition Code "H", (Unserviceable-Condemned) for normal disposal actions.
- (b) When no PMRD is on record and the total cost of the items in the shipment received does not exceed \$50, place material in Condition Code "K".
- (c) When the total cost of items in the shipment received exceeds \$50 with PMRD, place material in Condition Code "K". Prepare an SF 364 identifying as specifically as possible the packaging method, QUP, wrap, cushioning barrier and container used. Forward the completed ROD to DESC-O for disposition instructions. Based upon the packaging material used and the criticality of the item, DESC will provide disposition instructions accordingly. Testing will be selectively scheduled by DESC as deemed necessary to determine item serviceability.

- b. Items not subject to degradation from ${\sf ES/EM}$ environmental field forces:
- (1) Items received with proper military packaging shall be placed in Condition Code "A" stock.
- (2) Items received bare or in bulk in lieu of military packaging:
- (a) When a PMRD is on record, follow the MIL-STD-2073 code (Level A).
- (b) When no PMRD is on record and the total cost of the items in the shipment received does not exceed \$50, place material in Condition Code "H" for normal disposal action.
- (c) When the total cost of the items in the shipment received exceeds \$50, place material in Condition Code "K", regardless of whether or not a PMRD is on record. Process in accordance with paragraph I J 2 a.
- C. Obviously damaged items shall be placed in Condition Code "H" for normal disposal action.
- d. Items with minimum packaging marking of NSN, quantity, unit of issue and required special markings need not be further marked. Marking for items repackaged by depots will include all elements designed in MIL-STD-129, including CAGE, item part or type number and, when applicable, sensitive electronic device marking. The marking will also include the line "DLA/REPACK/(Depot)". For example, "DLA/REPACK/SRE" designates that the items were repackaged at Defense Depot Richmond Virginia. This adds traceability to the item.

L. <u>JAN CLASS S MATERIAL</u>.

1. General.

JAN (Joint Army-Navy) Class S material involves semiconductors and microcircuits (FSCs 5961 and 5962) which are of the highest level of quality available among electronic devices and are used in applications where failure cannot be tolerated and must perform flawlessly. Such applications include the United States Space Program and various military programs. These items will have quality control and issuing requirements commensurate with their importance in achieving space mission success. These specific requirements are listed below in paragraph I L 3, Storage Requirements.

2. <u>References</u>.

a. $\tt JEDEC$ Publication No. 108, Distributor Requirements for Handling ESDS Devices.

- b. JEDEC publication No. 109, Distributors of Military Integrated Circuits.
 - c. MIL-S-19500, Semiconductor Device Specification.
 - d. MIL-S-19491, packaging of Semiconductor Devices.
 - e. MIL-M-38510, Microcircuit Specification.
 - f. MIL-M-55565, Packaging of Microcircuits.
 - q. DoD Manual No. 4155.1, Chapter 14, Electronic Test Project.
 - h. Agreement of Understanding, DESC-DDOU Testing FSC 5961, 6 Jul 83.
- 3. <u>Storage Requirements</u>. The following storage standards have been placed upon JAN Class S material due to their critical application and can affect life, property and mission accomplishment.
- a. <u>First in-first out issuing</u>. This practice will minimize shelf storage time and require the parts to be issued by lots. This will increase production homogeneity, reduce documentation and traceability requirements, and decrease the amount of sample testing required.
- b. Store in humidity and temperature controlled areas. Lead corrosion and moisture contamination should be minimized. To protect against such contamination, the relative humidity must be maintained between the limits of 40 to 60 percent, and the temperature controlled between the limits of 65 to 85 degrees Fahrenheit.
- c. Store in a separate specially-designated area that is clearly marked for special caution to avoid unnecessary handling.
 - d. Perform destructive physical analysis on each lot.
- e. If these items are ESD sensitive, material should be individually packaged in heat sealed water vapor proof ES/EM protected MIL-B-81705 Type 1 barrier material. This will be completed if the items are ESD sensitive.

M. PROJECT "WATCH DOG" FOR INCOMING SUSPECT MATERIAL.

1. Project "Watch Dog" is a special inspection program designed to alert the DESC Storage Points that possible nonconforming stock is due in. This stock can be either new procurement or customer return. Every effort will be made to prevent defective or nonconforming material from being placed in stock or issued to DESC customers.

2. <u>Authorized DESC Storage Points</u> will:

- a. Receive requests for detailed inspection for the control of incoming material that is suspected to be nonconforming to specified requirements.
- b. Upon notification by DESC-Q to inspect service returned material, code the basic locator record to indicate special requirements, Code "V" When notified to perform detailed inspections for items due-in on contracts, flag the applicable contract file.
- c. When the condition cited by Project "Watch Dog" is not found on the suspect items, continue receipt processing in the normal manner. Negative replies are required.
- d. When items contain the specific conditions cited in Project "Watch Dog", comply with the instructions given by DESC-Q.
- e. Inspect assets presently in stock upon receipt of notification by DESC-Q of suspected or known defective material and process in accordance with instructions furnished.
- f. Delete special requirements Code "V" from the basic locator record at the time noted on the initial Project "Watch Dog" message.
- g. Inform DESC-Q that requested action has been completed. Negative replies are required.
- N. STORAGE REQUIREMENTS FOR FEDERAL STOCK GROUPS (FSGs) 5800 and 7000 ITEMS, MAGNETIC MASS MEMORY MEDIA ITEMS.
- 1. Magnetic Mass Memory Media Items are temperature and humidity sensitive items that require controlled environment storage. These items shall be stored/warehoused in a controlled environment that is maintained at a temperature range of 4 to 32 degrees C (40 to 90 degrees F) and a relative humidity of less than 40%. All tapes shall be stored vertically not horizontally on their side.
- 2. There are different types of magnetic mass memory media items: audio, video, data processing (ADP), instrumentation, and logging tape. All different types of items shall be stored/warehoused in a controlled environment.
- 3. <u>Shelf-Life</u>. These items are generally not susceptible to degradation due to storage time, if properly stored. Strict "First-In-First-Out" policy shall be followed.

4. <u>Serviceability Standards</u>:

- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging and packaging marking and damage.
- b. All items require level A military packaging or commercial packaging in accordance with ASTM-D-3951.
- c. Items that are found bare or improperly packaged, other than contract receipts, shall be placed in Condition Code "H", destroyed per Category I disposal procedures to preclude their reentry into the supply system.
- d. Obviously damaged items will be placed in Condition Code "H", and destroyed per Category I disposal procedure to preclude their reentry into the supply system.

5. Service Returns for FSG 5800 Items:

- a. All customer/service returns of subject material, other than material qualified to Federal Specification W-T-1553, shall be destroyed per Category I disposal procedure to preclude their reentry into the supply system.
- b. Any of these items received that are obviously identified as containing classified information shall be disposed of in accordance with classified property destruction procedures.
- c. Customer/service returns of subject material that are qualified to Federal Specification W-T-1553 shall be processed as follows:
- (1) All of these items received shall be unopened and packaged in accordance with Federal Specification W-T-1553. Any items received opened or incorrectly packaged shall be destroyed per Category I disposal procedures to preclude their reentry into the supply system.
- (2) Any of these items received in quantities of less than 50 shall be destroyed per Category I disposal procedures to preclude their reentry into the supply system.
- (3) Any of these items received in quantities greater than 50 shall be placed in Condition Code "D" until testing is completed to determine serviceability.

II. <u>STORAGE SURVEILLANCE</u>

A. General.

- 1. The electronic and electrical items managed by DESC have specific characteristics that require inspection and storage practices that apply to these commodities only. Items assigned a shelf-life code are to be managed as directed by DoD 4140.27-M. Failure to do so will adversely affect stock readiness and availability. Surveillance inspection must assure shelf-life items conform to the aging requirements as designated in the "Shelf-Life Master" listing issued quarterly by DESC-Q to all depots.
- 2. Storage surveillance is limited to assuring adequate packaging, storing and identification, and to detecting visual discrepancies. Due to the customer return program, the use of "First-In-First-Out" procedures will hold any aging problems to a minimum. Surveillance should include use of "First-In-First-Out" procedures.
- 3. Customer return items in original packages should not be opened for inspection unless the package reveals evidence of damage. The technical portion of this manual is presented by specific areas with specific requirements.
 - 4. Each Federal Supply Class (FSC) will be assigned a paragraph number.

B. REFERENCES.

- 1. MIL-STD-129, Marking for Shipment and Storage.
- 2. Code of Federal Regulations, Title 49, Transportation.
- 3. MIL-HDBK-600, Guidelines for Identification, Marking, Labeling, Storage, and Transportation of Radioactive Commodities.
- 4. DLAM 4145.8/AR 700-64/NAVSUPINST 4000.34A/AFR 67-8/ MCO P4400.105B, Radioactive Commodities in the DoD Supply Systems.
 - 5. DLAM 6055.1, DLA Safety and Health Manual.
 - 6. DLAM 4145.23, Radioactive Materials in the DLA Supply System.
 - 7. DLAM 4145.11, Storage and Handling of Hazardous Materials.

C. RADIOACTIVE ITEMS.

1. GENERAL:

a. Duties of the Radiation Protection Officer (RPO) shall be in accordance with DLAM 6055.1 and DLAM 4145.23. More specifically, the following shall be performed:

- (1) Provide advice and guidance on the development and implementation of procedures to: monitor known or suspected radioactive material; ensure the use of standard radiological signs, labels, and placards; assure that the contaminated areas are secured to prevent the spread of contamination and notify the proper authorities of the radiation levels present.
- (2) Monitor radioactive storage areas monthly or as specified by the NRC license (DLAM 4145.23). Where undue risk from exposure to radiation and radioactive material exist, procedures shall be implemented to control and restrict access to these areas and utilized standard radiological procedures of time, distance, and shielding. Every reasonable effort to maintain exposure to radiation and radioactive material as far below the dose limits will be employed. Guidance from the Radiation Protection Officer shall be requested if required.
- (3) Shall monitor exposures to personnel from radiation and radioactive material at levels sufficient to demonstrate compliance with dose limits specified in, Title 10, Code of Federal Regulations, Part 20 and shall maintain records of doses received by all individuals for whom monitoring was required.
- (4) Ensure personnel working in such areas have received required training to be able to observe necessary precautions and adhere to applicable regulations and directives.
- (5) Provide guidance and assistance in performance of receipt, storage, shipment decontamination and disposal operations, when required. Note: The RPOs assigned to operating units are not authorized to change permissible dose limits or to deviate from standard precautionary procedures.
- b. Posting of storage Areas: Posting of storage areas will be in accordance with the provisions of DLAM 4145.8.

c. Accounting of Radioactive Commodities:

(1) Strict accounting of radioactive commodities and materials is mandatory at all times. Upon theft and loss of the radioactive items, immediately notify appropriate officials and report to DESC in accordance with DLAM 4145.23.

d. Procedures for Accidentally Broken or Damaged Items:

(1) Personnel will be trained in the proper procedures for work in areas containing radioactive materials, in particular, proper handling, storage, notifications and monitoring practices applicable to standard practice and emergency situations.

- (2) Should an item containing radioactive material be accidentally broken or its container damaged, direct contact with the radioactive material will be avoided. The RPO, the medical officer, the supervisor and other concerned personnel shall be notified immediately. Thereupon, the following rules and procedures will be observed:
- (a) Personnel having come in direct contact with broken or damaged radioactive items or containers or radioactively contaminated items will, if possible, have other personnel notify the proper authorities and move from the immediate area (but will not migrate to other areas), for subsequent monitoring and decontamination, if necessary, by attending RPO.
- (b) The immediate area will be roped off, monitored and decontaminated, if necessary.
- (c) Broken or damaged items will be monitored and packaged under surveillance of the RPO and disposal made in accordance with instructions of this manual or other applicable instructions.
- (d) Radioactive material should not be allowed to come in contact with the body at any time. Rubber or plastic gloves shall be worn while handling broken items or damaged containers of radioactive material.
- (e) Adherence to good hygiene practices (such as washing of hands and face before eating and smoking) is mandatory.
- (f) Food or drink will not be brought into the contaminated area, nor will smoking be permitted.

2. <u>Marked Radioactive Items</u>:

a. <u>Storage</u>:

- (1) Radioactive commodities properly packaged, labeled and identified shall be stored in accordance with DLAM 6055.1, NRC license and instructions contained in the manual and instructions from the RPO or the medical officer. Compliance with dose limits will be as required in Title 10, Code of Federal Regulations, Part 20, DLAM 4145.23 and DLAM 4145.11.
- (2) <u>storage Requirements</u>. Radioactive materials shall be properly stored as to ensure that the dose limits specified in Title 10, Code of Federal Regulations, Part 20 are not exceeded and that the exposure received from radiation and radioactive material is far below the dose limits.

(3) <u>Standard Storage Provisions</u>. The areas, storerooms or buildings where radioactive materials are stored must be controlled to prevent entry of unauthorized personnel or the storage location made known to the RPO for purposes of surveillance and monitoring. The exterior of the radiation controlled area shall be posted with the standard radiation symbols and surveyed at least monthly or as specified by the NRC license (DLAM 4145.23). More frequent surveys may be necessary based on the quantity, type of radiation characteristics, stock activity and warehouse operation pertaining to the commodity.

b. <u>Background</u>:

- (1) Many items of supply that contain minute quantities of radioactive material are procured. The majority of these concern electron tubes, magnets, switches, relays and any assemblies incorporating these items.
- (2) Some items under the same NSN will contain radioactive material and some will not. The same NSN or part number will not apply to both radioactive and nonradioactive items in the Federal Supply System. Electron tubes with small amounts of radioactivity are exempt from the requirement to assign separate NSNs, except those tubes containing radium. In all cases, those tubes containing radium will be assigned separate NSNs. Some of the items will have radioactive marking as required by MIL-STD-129 and some will not. This problem is caused by the fact that military specifications for electronic devices are normally considered performance specifications and do not define specific materials in the item or methods to follow.

c. <u>Information</u>:

- (1) The radioactivity of radioactive items exempt from labeling is accumulative; e.g., the radioactivity of 250 radioactive items stored together is 250 times the radioactivity of an individual item.
- (2) For Health and Safety reasons, the amount of ionizing radiation being emitted from the item is the prime concern and is directly dependent upon the type and amount of radioactivity contained in the item. Although the individual item may be exempt from radioactive labeling, the radiation exposure from an aggregation in storage of these items may require that the area be posted and control of access be restricted to ensure that dose limits are not exceeded (DLAM 6055.1 and DLAM 4145.23).

d. Receipts:

(1) For those items not marked as radioactive, the following will be considered suspect items: FSCs 5915, 5925, 5930, 5960, 5965, and 5999.

- (2) When large shipments of items suspected of being radioactive are received, they should be monitored by the use of approved monitoring equipment and in accordance with the RPO guidelines. Should the incoming material exhibit levels of radiation greater than allowed by DLAM 4145.8, the incoming shipment must be processed in accordance with the Installation Radiation Protection Program (DLAM 4145.11).
- (a) The shipment shall be stored in a radiation controlled area under the NSN.
- (b) When it has been determined that the incoming shipment, as a lot, is hazardous, remove one item from the shipment and heck for the radiation of the single item.
- (c) If the single item exhibits a radiation level greater than allowed by DLAM 4145.8, the individual items must be handled as radioactive material. Notify the appropriate Contract Administrator of noncompliance in DLAM 4145.23 by the contractor.

e. <u>Storage</u>:

- (1) For those suspect items in regular storage, a periodic monitoring program will be established. This is required because of the receipt of small lots from contractors and customer returns. There can be an accumulation of stock that can become hazardous. When a hazardous condition is found:
 - (a) Move the items to the Radiation Controlled Area.
- (b) Select one item from the hazardous lot and check the radiation of the single item.
- (c) If the single item exhibits a radiation level greater than allowed by DLAM 4145.23 B 6, treat the individual item as radioactive. DO NOT ISSUE without marking in accordance with MIL-STD-129. Notify DESC-Q of the problems and the shipper's name and address.
- (2) A suggested method of protection is to install area monitoring devices in the receiving area and to monitor the area where FSCs 5915, 5925, 5930, 5960, 5965, and 5999 are stored.
- (3) Frequency of monitoring storage areas will be in accordance with the activity RPO or Medical Officer.
- (4) No specific NSNs can be published. The items must be controlled by the monitoring area.

f. Shipments:

All shipments of radioactive material must be marked in accordance with MIL-STD-129 and Title 10, Code of Federal Regulations.

- D. <u>OIL-FILLED DEVICES Federal Supply Classes (FSCs) 5910, 5915, and</u> 5950.
- 1. Certain devices in FSC 5910, 5915, and 5950 manufactured prior to 1979, may or may not contain PCB. Material with PCB will be listed in DoD Hazardous Materials Information System.
- 2. Surveillance inspection of these FSCs should include a specific requirement to look for evidence of oil leakage. Specifically note oil-soaked packages. Those items found to be leaking oil will be placed in Condition Code "H" and normal disposal action will be taken. PCB items will be disposed of in accordance with correct hazardous material disposal procedures.

E. COLOR CODING OF ELECTRONIC DEVICES.

- 1. Due to physical size or specific material, certain DESC items are identified by color coding. These items most frequently occur in FSCs 5905, 5910, 5920, 5950, and 5961. On occasion color coding may be used in other classes.
- 2. Each different type item has its own code, e.g., black on a resistor does not mean the same as black on a capacitor.
- 3. Unless otherwise specified by technical references, the colors used must be in accordance with MIL-STD-174 or FED-STD-595.
- 4. Due to the different requirements and variance by contractor, the publication of NSNs is not feasible.

F. FEDERAL SUPPLY CLASSES.

1210	1430	5826	5860	5999	7020
1220	1440	5830	5865	6010	7021
1240	1660	5831	5895	6015	7025
1260	4931	5835	5915	6020	7030
1265	4935	5836	5920	6030	7035
1270	5805	5840	5925	6060	7040
1280	5815	5841	5945	6070	7045
1285	5820	5845	5950	6080	7050
1290	5821	5850	5955	6625	
1420	5825	5855	5990	7010	

1. <u>Shelf-Life</u>. These FSCs are generally not susceptible to degradation due to storage time; however, there may be some NSNs that carry a shelf-life code and can be identified from the "Shelf-Life" listing (see paragraph II A). The application of condition code changes to these items will be applied in accordance with the following table:

TABLE FOR THE APPLICATION OF CONDITION CODE CHANGES TO SHELF-LIFE ITEMS

REMAINING LIFE	ASSIGN CONDITION CODE
Less than 3 months	С
3 thru 6 months (inclusive)	В
More than 6 months	A

Strict "First-In-First Out" policy will be followed. Type I and Type II shelf-life items which are coded 12 months or less will remain in Condition Code "A" until the expiration/reinspection date. Type I items will be placed in condition code H and processed for disposal upon expiration. For Type II (extendible) shelf-life items, material shall be inspected or tested 6 to 7 months prior to the inspection or test date; i.e., while it is still in condition code A, the month before it migrates to condition code B. Based on the results of the inspection or test, the following actions will be taken:

- a. If the material can be inspected or tested while it is still in condition code A and passes the inspection or test, a new inspection or test date and appropriate condition code shall be applied based on the inspection or test results.
- b. If the material cannot be inspected or tested while it is in condition code A, e.g., material awaiting disposition instructions from the IMM or awaiting laboratory test results, this material shall be allowed to migrate to condition codes B, C, or J, until the disposition instructions or laboratory results are received. When the disposition or laboratory results are received, the material shall be taken into the appropriate condition code as follows:
- (1) If material cannot be extended, but is still suitable for use until the expiration date, it shall be allowed to migrate into condition codes B, C, and H.
- $\,$ (2) If the material is no longer suitable for use upon inspection or test, it shall be placed in condition code H.
- c. When Type II shelf-life material is inspected or tested and then extended to a new inspection or test date, a yellow colored DOD-Extended Shelf-Life notice (DD Forms 2477 series) shall be attached in a conspicuous place on the affected material whenever SA resources permit. However it must be placed on both bin

and bulk material, packages, and/or containers prior to shipment. Once the Type II material is received, it becomes the receiver's (i.e., retail, end user) responsibility to promulgate the extension information to intermediate or unit packages, or containers if they are not so marked. There will be three different sized notices, hereinafter referred to as the largest (DD Form 2477-1), intermediate (DD Form 2477-2), and the smallest (DD Form 2477-3). It should be noted that the DD Forms 2477 series shall not be used for medical material extended under the DoD or FDA Shelf-Life Extension Program or the DoD Shelf-Life Expansion Program. The Extended Shelf-Life notice shall be utilized as follows:

- (1) The NSN, next inspection or test date, Department of Defense Activity Address Code (DoDAAC) of the responsible inspecting organization, and the initials of the inspecting official at the DoDAAC shall be entered.
- (2) For material in bulk storage the largest Extended Shelf-Life notice shall be placed in front of the storage location.
- (3) On shipments of unit load quantities which contain the same product; e.g., pallets or shrink, spin, or stretch wrap pallets, the Extended Shelf-Life notice shall be securely attached to two sides of each unit load. When shrink, spin, or stretch wrap is used, the notice shall be inserted under the shrink, spin, or stretch wrap. For these shipments, the largest notice is suggested.
- (4) On shipments of unit load quantities which contain more than one product and on less than unit load quantities, the largest or intermediate DoD Extended Shelf-Life notice shall be attached to each individual shipping container.
- (5) For Type II material in bin storage, the smallest or intermediate Extended Shelf-Life notice shall be displayed at the location except for critical application items, as defined in Joint Regulation DLAR 3200.1/AR 715-13/NAVSUPINST 4120.30/AFR 400-40/MCO 4000.18C (reference (e)). When extended shelf-life items are shipped from the bin, an extension notice shall be placed on this material.
- (6) For that material on which the Extended Shelf-Life notices cannot be used; e.g., drums, cylinders, canisters, the revised inspection or test information shall be stenciled on this material or other appropriate means shall be used.

2. <u>Storage Standards</u>:

a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging and marking, damage and other criteria specified in the NSNs storage standard. Items subject to Electrostatic/Electromagnetic (ES/EM) degradation from environmental field forces shall be inspected and handled in accordance with paragraph I J 1 h.

- b. All items require proper Level A military packaging while in storage.
- (1) Items subject to Electrostatic/Electromagnetic (ES/EM) degradation from environmental field forces that are found bare or packaged in barrier material other than MIL-B-81705, Type I, shall be placed in either Condition Code "L" or "J" as appropriate. A DD Form 1225, storage Quality Control Report, shall be prepared and forwarded to DESC-O.
- (2) Items other than ES/EM sensitive that are found bare or improperly packaged shall be packaged in accordance with MIL-STD-2073 (Level A).
- (3) Obviously damaged items will be placed in Condition Code "H", and normal disposal action will be taken.

G. FSC 5905.

1. <u>Shelf-Life</u> (See paragraph II A. and II F.)

2. Storage Standards:

- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking, and damage.
- b. Items under specifications MIL-R-55182, MIL-R-55342, and MIL-R-83401 are subject to degradation by ES/EM environmental field forces and shall be inspected and handled in accordance with paragraph I J $1\,h$.
- c. Items other than those under MIL-R-55182, MIL-R-55342, and MIL-R-83401 will have normal inspection procedures applied.
- d. All items require proper Level A military packaging while in storage.
- (1) Items under specifications MIL-R-55182, MIL-R-55342, and MIL-R-83401 are subject to degradation from Electrostatic/Electromagnetic (ES/EM) environmental field forces. These items shall be placed in either Condition Code "L" or "J" as appropriate when they are found bare or packaged in barrier material other than MIL-B-81705, Type I. A DD Form 1225, Storage Quality Control Report, shall be prepared and forwarded to DESC-O.
- (2) Items other than ES/EM sensitive that are found bare or improperly packaged shall be packaged in accordance with MIL-R-39032.
- $\,$ (3) Obviously damaged items will be placed in Condition Code "H", and normal disposal action will be taken.

H. <u>FSC 5930</u>.

- 1. <u>Shelf Life</u>: (See paragraph II A. and II F)
- 2. Storage Standards:
- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking, and damage.
- b. All items require proper Level A military packaging while in storage.
- c. Items that are found bare or improperly packaged shall be packaged in accordance with specification MIL-S-28786.
- 3. Obviously damaged items will be placed in Condition Code "H", normal disposal action will be taken.
 - I. FSC 5935.
 - 1. <u>Shelf-Life</u>: (See paragraph II-A. and II-F.)
 - 2. Storage Standards:
- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking and damage.
- b. All items require proper Level A military packaging while in storage.
- c. Items that are found bare or improperly packaged shall be packaged in accordance with specification MIL-S-55330.
- 3. Obviously damaged items will be placed in Condition Code "H" normal disposal action will be taken.
 - J. FSC 5960.
 - 1. <u>Shelf-Life</u>: (See subparagraph II-A. and II-F.)
 - 2. <u>Storage Standards</u>:
 - a. <u>Receiving Inspection</u> (Service Returns)
- (1) Electron tube identification will be determined as prescribed in Section I, paragraphs J and K with the exception that the individual original contractor's pack will not be opened unless it shows evidence of damage or has been previously opened.

(2) Electron tubes not in the original manufacturer's pack or items bulk (multiple) packaged will be physically examined for obvious deterioration, damage, and evidence of being previously used. Items that pass the physical examination will be placed in Condition Code "D", and an SF 364, Report of Discrepancy, shall be prepared and forwarded to DESC-O.

b. <u>Storage Surveillance</u>:

- (1) All electron tubes, regardless of age, found to be unserviceable by physical examination, shall be sent to the Property Disposal Office (PDO), identified as Condition Code "H" and Management Code "M".
- (2) Electron tubes stored loose, not individually packaged, and without physical defect, shall be placed in Condition Code "D". A DD Form 1225 shall be prepared and forwarded to DESC-O.
- c. All electron tubes that require repackaging will be accomplished in accordance with specification MIL-E-75. In addition to MIL-STD-129 identification marking requirements, each unit container shall be marked with the word "Inspected" and the date material was physically inspected.

K. <u>FSC 5961</u>.

1. <u>Shelf-Life</u>: (See paragraph II-A. and II-F.)

2. Storage Standards:

- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking, and damage.
- b. All items require proper Level A military packaging while in storage.
- (1) Items subject to Electrostatic/Electromagnetic (ES/EM) degradation from environmental field forces that are found bare or packaged in barrier material other than MIL-B-81705, Type I, shall be placed in Condition Code "L". A DD Form 1225, Storage Quality Control Report, shall be prepared and forwarded to DESC-O.
- (2) Items other than ES/EM sensitive that are found bare or improperly packaged shall be packaged in accordance with MIL-S-19491.
- (3) Obviously damaged items will be placed in Condition Code "H", and normal disposal action will be taken.
 - c. For JAN Class S material, see paragraph I L.

L. <u>FSC 5962</u>.

1. <u>Shelf-Life</u>: (See paragraph II-A. and II-F.)

2. <u>Storage Standards</u>:

- a. All items in this FSC are subject to degradation from Electrostatic/Electromagnetic (ES/EM) environmental field forces. Caution shall be taken to assure that bare items are handled only at an approved field force protective work station.
- b. Surveillance inspection for items other than Diminiching manufacturing Source (DMS) items consists of observation for correct item identification and marking, proper packaging, marking, and damage.
- (1) All items (except DMS) require proper Level A military packaging while in storage.
- (2) Items that are found bare or packaged in barrier material other than MIL-B-81705, Type I, shall be placed in Condition Code "L". A DD Form 1225, Storage Quality Control Report, shall be prepared and forwarded to DESC-O.
- c. Surveillance inspection of DMS items stored in Long Term Nitrogen Storage (paragraph I J $_2$ f) will consist of assuring that items within the sealed canisters maintain their identification and serviceability throughout the storage cycle.
- (1) Monitor the purchase and use of nitrogen gas used in this facility. The requirements of MIL-P-27401 for grade A nitrogen should be applied as a minimum.
- (2) Monitor the pressure gauges daily to ascertain that sealed canisters are maintaining a reading of 2 to 5 psi.
- (3) Purge storage canisters at least every two years (see Operating Instructions, Dry Nitrogen Storage Facility for Electronic Parts, 29 Oct 79, which may be obtained from DESC-STP) maintaining a record on the front of each canister showing dates opened and purged. Excessive opening of the canisters should be avoided.
- (4) Anytime a canister is opened, randomly inspect to determine if there are any visual signs of item deterioration, e.g., oxidized leads, etc., and that all provisions stated in paragraph I J 2 f are complied with. If evidence or deterioration occurs, a 100% visual inspection shall be performed on all items within the particular storage canisters. A DD Form 1225, Storage Quality Control Report, citing the results shall be prepared and forwarded to DESC-O.
- (5) As directed periodically by DESC Inventory Managers; specific quantities of microcircuit devices will be withdrawn from the Long Term Dry Nitrogen Storage canister, individually repackaged

and placed in Condition Code "A" to meet the projected demands for future months. Handling of the bare item must be done only at an approved field force protective work station. Items shall be individually packaged in accordance with MIL-M-55565, submethod IA-8, in a heat-sealed bag of MIL-B-81705, Type I, barrier material. In addition to the normal MIL-STD-129 unit package markings, the Sensitive Electronic Device symbol/label and precautionary handling markings shall be applied as stated in MIL-STD-129.

- (6) All empty aluminum rails and other aluminum containers held in reserve for use in storage of microcircuits within the canister shall be kept clean of contamination and oxidation as much as possible. This can be accomplished by either storing the empty aluminum rails/containers bulk in the Long Term Nitrogen Storage facility or by packaging large quantities in MIL-B-131 heat-sealed bags.
- 3. obviously damaged items will be placed in Condition Code "H" and normal disposal action will be taken.
 - 4. For JAN Class S material, see paragraph I-L.

M. FSC 5963.

- 1. <u>Shelf-Life</u>: (See paragraph II-A. and II-F.)
- 2. Storage Standards:
- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking and damage.
- b. All items in this FSC are subject to Electrostatic/ Electromagnetic (ES/EM) degradation from environmental field forces Caution shall be taken to assure that bare items are handled only at an approved field force protective work station. Inspection procedures of paragraph I-J apply.
- c. All items require proper Level A military packaging while in storage.
- d. Items that are found bare or packaged in barrier material other than MIL-B-81705, Type I shall be placed in Condition Code "L". A DD Form 1225, Storage Quality Control Report, shall be prepared and forwarded to DESC-O.
- 3. Obviously damaged items will be placed in Condition Code "L" and normal disposal action will be taken.

N. FSC 5965.

1. <u>Shelf-Life</u>: (See paragraph TI-A. and TI-F.)

2. Storage Standards:

- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking and damage.
- b. Inspect each headset, earphone, pad, or earphone replacement spare.
- (1) Any wrinkle appearing in the plastic or other outer covering that will touch the person using the headset or earphone pad is cause for rejection.
 - (2) Each pad should be full in appearance.
- (3) Each pad should be examined for poor workmanship, loose seams, open seals, tears, or rips.
- c. All items require proper Level A military packaging while in storage.
- (1) Items subject to Electrostatic/Electromagnetic (ES/EM) degradation from environmental field forces that are found bare or packaged in barrier material other than MIL-B-81705, Type I shall be placed in Condition Code "L". A DD Form 1225, Storage Quality Control Report, shall be prepared and forwarded to DESC-O. For DLA depots, submit report in accordance with DLAM 4745.17, Vol VI, Part 3, Automated Discrepancy Reporting System (ADRS).

O. <u>FSC 5985</u>.

1. <u>Shelf-Life</u>: (See paragraph II A. and II F.)

2. <u>Storage Standards</u>:

- a. Surveillance inspection consists of observation for correct item identification and marking, proper packaging, marking and damage.
- b. No waveguide assembly that has been bent, twisted, or rolled in an effort to force it to become smaller will be accepted as a customer return.
- c. The only exception shall be on contract receipts, and those must be checked against the specification for the item per se before placing in stock.
- d. All items require proper Level A military packaging while in storage.
- (1) Items subject to Electrostatic/Electromagnetic (ES/EM) degradation from environmental field forces that are found bare or

packaged in barrier material other than MIL-B-81705, Type I shall be placed in Condition Code "L". A DD Form 1225, Storage Quality Control Report, shall be prepared and forwarded to DESC-O.

- (2) Items other than ES/EM sensitive that are found bare or improperly packaged shall be packaged in accordance with MIL-STD-2073 Code (Level A).
- $\,$ (3) Obviously damaged items will be placed in Condition Code "H" and normal disposal action will be taken.

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DLA REGULATION NO. 4155.37

MATERIEL QUALITY CONTROL STORAGE STANDARDS

FOREWORD

This appendix, in conjunction with the basic regulation (DLAR 4155.37), contains procedures and instructions for the inspection, testing and/or restoration of items managed by DGSC. This appendix also contains instructions on storage criteria, preservation, packaging, packing and marking requirements and inspection intervals on items in storage to determine serviceability. This appendix, in conjunction with the basic regulation (DLAR 4155.37), is used by Depots storing DGSC managed materiel to ensure such materiel is maintained in a serviceable status.

Comments concerning appendix G should be addressed to:

Commander
Defense General Supply Center
ATTN: DGSC-QR
Richmond, VA 23297-5452

Military services requiring this appendix or the basic regulation should submit requisition through normal military service publication channels. DLA activities will requisition additional copies in accordance with HQ DLA procedures.

This appendix has been revised extensively and should be read and reviewed in its entirety.

BY ORDER OF THE DIRECTOR

GARY C. TUCKER Colonel, USA Staff Director, Administration

COORDINATION: DLA-KS, DLA-LP, DLA-LR, DLA-OS, DLA-QO, DLA-QV, DLA-SC, DLA-SE, DLA-XPM, DLA-ZP Army (AMC), Navy (NAVSUP), Air Force (AFLC), HQ MARINE CORPS (HQSP), GSA (FSS-FCRE), FAA, HQ U.S. COAST GUARD

This Appendix supersedes APP G, DLAM 4155.5/TB 740-10, Dec 82.

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SECTION III GENERAL - STORAGE STANDARDS LISTINGS

SECTION I GENERAL INSTRUCTIONS

G100 INSTRUCTIONS AND SHELF-LIFE IFORMATION

- a. Type II shelf-life items are listed in this publication by NSN. Other categories of items are listed by FSC or by NSN when deemed appropriate. The following information and instructions for DGSC managed shelf-life items in the appendix is furnished to implement DLAM 4155.5(basic) and to facilitate compliance with DLAM 4140.2, Supply Operations Manual, Volume I, Distribution System Procedures, Chapter 11.
- b. Shelf-Life Items possessing deteriorative or unstable characteristics, to degree that a storage period must be assigned, must be inspected to assure they will perform satisfactorily in service. There are to types of shelf-life items:
- (1) Type I Shelf-Life Item. An individual item of supply determined through an evaluation of technical data and/or actual experience to be an item with a definite nonextendable period of shelf-life.
- (2) Type II Shelf-Life Item. An individual item of supply having an assigned shelf-life time period that may be extended after completion of inspection, test, or restorative action.
- c. Issue criteria will be governed by priority, mode of shipment, condition code and expiration date (Type I items) or date of manufacture/cure/assembly/pack (Type II items).
- d. The primary medium for dissemination for shelf-life codes is the Storage Item Change (SIC). In case of any discrepancy between shelf-life code for an individual item contained in the SIC and in this manual, the code designated by SIC will apply.
- e. DD Form 1225, Storage Quality Control Report, will be prepared and distributed in accordance with DLAM 4140.2, Vol III, Appendix E-160P. SF 364, Report of Discrepancy (ROD) will be prepared and distributed in accordance with DLAM 4140.2, Vol III, Appendix E-150P.
- f. Unless otherwise instructed by DGSC, the single sampling plan for normal inspection in accordance with MIL-STD-105D will be used for general commodities surveillance inspections. The inspection level and storage guality level for an NSN or FSC are specified in columns D and E, respectively, of the storage standards listings.

G101 DOD QUALITY STATUS LIST (SHELF-LIFE).

a. The DoD Quality Status List (DOD QSL) is published and distributed monthly by DGSC-QR. It contains the results of tests by DoD and GSA physical sciences laboratories to determine if type II (extendable shelf-life material may

continue to be used. Test samples are selected from material stored according to requirements outlined in the appropriate storage standard or manufacturers' recommendations. This list may be used to extend the Inspection/Test Date or condemn all local property on hand with the same National Stock Number (USN), contract number and manufacturer's lot/batch number If the stock has been stored as required by the storage standard or manufacturer's recommendation. Additional testing may be required to extend or condemn property if the application of the item is critical and its failure could cause the item to which it is applied to fail, or there is a probability of injury to personnel damage to property, or other effects such as violation of legal requirements.

b. DGSC will provide the DoD QSL on a monthly basis on microfiche or hard copy as a courtesy to US Government components. Furthermore the DoD QSL is available in an on-line data base that can be accessed through a personal computer and modem. Activities interested in obtaining distribution or instructions for accessing the data base by way of modem should write:

Defense General Supply Center
DGSC-QRP
8000 Jefferson Davis Highway
Richmond, VA 23297-5452
or call:
DSN 695-4746/4140
COM (804) 279-4746/4140

G102 TESTING REQUIREMENTS - SHELF-LIFE ITEMS

- a. The storage standards data listings indicate the number of months from the date of manufacture curo assembly pack to the first inspection. This date will be determined by the following procedures:
- (1) More than 12 Months: Serviceability testing will be performed 9 months prior to inspection/test date.
- (2) 12 Months or Less: Serviceability testing will be performed 6 months prior to inspection/test date.
- (3) No Testing Required: Items categorized as no testing required, simple testing at storage location, or classified as proprietary with no technical data available will be visually examined for serviceability 6 months prior to inspection/test date. Subsequent update will be made on the visual examination/tests for a time frame equal to the original shelf-life period.
- b. Prior to submission of samples for testing or prior to reclassification of condition codes, the storage activity will consult the DoD QSL to determine status of the particular batch number. If this listing indicates the batch number has been tested satisfactorily, the storage activity will update stock accordingly. If QSL indicates "H" Condition

Code, the storage activity should dispose of this batch and advise DGSC through Materiel Adjustment Card action only. No DD Form 1225 is necessary. If the QSL does not include the particular batch number in question, the provisions at paragraphs G101d through G101h shall be followed as applicable.

- c. Upon determination that Type II shelf-life items require laboratory testing, the storage activity will advise DGSC-Q via DD Form 1225 or ADRS. DGSC will make the final decision on the testing of an item. DGSC will than notify the storage activity of the items to submit for test and provide materiel release orders and laboratory addresses.
- d. Type II shelf-life items required to be sampled 9 months prior to inspection/test date will remain in Condition Code "A" until 6 months prior to inspection/test date, unless results of tests require a change. In the event a delay in testing causes remaining shelf-life to reach 6 months, materiel will be reclassified to Condition Code "B." Similar reclassification to Condition Code "C" will be effected should delay in testing cause remaining shelf-life to reach 3 months. Should delay in testing cause remaining shelf-life to reach the inspection/test date, materiel will be reclassified to Condition Code "J."
- e. Type II shelf-life items required to be sampled 6 months prior to inspection/test date will be reclassified to Condition Code "B" when sampling is performed. Similar reclassification to Condition Code "C" will be effected should delay in testing cause remaining shelf-life to reach 3 months. Should delay in testing cause remaining shelf-life to reach the inspection/test date, materiel will be reclassified to Condition Code "J."
- f. Type I nonextendable shelf-life items will be reclassified to Condition Code "B" 6 months prior to the expiration date and to Condition Code "C" 3 months prior to the expiration date. (Reclassification to Condition Code "B" or "C" in accordance with the preceding will be accomplished within, but not prior to, 15 days preceding the 1st day of either the 6 months or 3 months time frame. Process Type I shelf-life items to the Defense Property Disposal Office in accordance with existing procedures upon reaching the expiration date.
- g. Except as indicated in paragraph G104e (nonconforming chemical and petroleum products), Type II extendible shelf-life packaged POL items in FSCs 9110, 9150, and 9160, upon reaching 3 months prior to inspection/test date and when test results and/or instructions to extend have not been received, will be suspended in Condition Code "J." Advise DGSC via DD Form 1225 or ADRS indicating quantity, lot/batch and contract number. The materiel will remain in Condition Code "J" until specific disposition instructions are received

from DGSC.

- h. Disposition instructions for materiel which fails tests or inspections will be forwarded by DGSC.
- i. Type II shelf-life items extended after prescribed inspection/test will be scheduled for testing and inspection to ensure there will be a minimum of 6 months of shelf-life remaining. The length of the period is dependent upon the type of inspection/test required. Example: 3 months prior to the date the item would normally be changed from Condition Code "A" to "B" is used for petroleum and chemical products where samples are selected and forwarded for laboratory tests.
- j. When Type II shelf-life materiel is inspected/tested and then extended to a new inspection/test date, a yellow colored DD Form 2477, Extended Shelf-Life notice, shall be attached in a conspicuous place on the affected materiel whenever resources permit. However it must be placed on both bin and bulk materiel/packages/containers prior to shipment. Once the Type II materiel is received it becomes the receiver's responsibility to promulgate the extension information to intermediate/unit packages/containers if they are not so marked. There are three different sized notices, hereinafter referred to as the largest (DD Form 2477-1), intermediate (DD Form 2477-2), and smallest (DD Form 2477-3). These notices will be utilized as follows:
- (1) For materiel in bulk storage the largest Extended Shelf-Life notice will be placed in front of the storage location.
- (2) On shipments of unit load quantities which contain the same product, e.g., pallets or shrink/spin/stretch wrap pallets, the Extended Shelf-Life notice will be securely attached to four sides of each unit load. When shrink/spin/stretch wrap is used, the notice shall be inserted under the shrink/spin/stretch wrap. For these shipments, the largest notice is suggested.
- (3) On shipments of unit load quantities which contain more than one product and, on less than unit load quantities, the largest or intermediate DoD Extended Shelf-Life notice shall be attached to each individual shipping container.
- (4) For Type II materiel in bin storage, the smallest or intermediate DoD Extended Shelf-Life notice shall be displayed at the location except for critical application items as defined in DLAR 3200.1/AR 715-13/NAVSUPINST 4120.30/AFR 400-40/MCO 4000.18C. When extended shelf-life items are shipped from the bin, an extension notice shall be placed on this materiel.
- (5) For that materiel on which the notices cannot be used, e.g., drums, cylinders, canisters, the revised inspection/test information shall be stenciled on this materiel or other appropriate means shall be used.

- k. Sampling and shipment of samples for testing will be assigned a priority of 08. Premium transportation may be used. Samples will not be held for consolidated shipments.
- 1. Samples will be identified by means of an attached tag containing the following information:
 - (1) National Stock Number (NSN).
 - (2) Specification.
 - (3) Contractor and Contract Number.
 - (4) Product Batch, Lot Number or Emulsion Number.
 - (5) Size of Sample.
 - (6) Quantity in Storage.
 - (7) Sample Number.
 - (8) Product Nomenclature.
 - (9) Depot and Person Submitting Sample.
 - (10) Date of Sample Submission.
- m. DD Form 1222, Request for and Results of Tests, will be prepared in accordance with DLAM 4140.2, Vol III, Appendix E-033P. For chemical, photographic, and petroleum items, one copy of the DD Form 1222 will be retained by the storage location. One copy will be furnished DGSC-Q, and the balance forwarded with the test sample. For all other items, one copy of the DD Form 1222 will be retained by the storage location, one copy will be forwarded with the test sample and the balance furnished DGSC-Q.
- n. Samples taken for serviceability testing shall, if feasible, consist of the product in its original container. If the original container cannot be used, precautions will be taken not to contaminate the sample. To ensure it is representative of the drum, instructions in detail for sampling petroleum products are contained in American Society for Testing and Materials (ASTM) Standard D4057-81.
- o. Each item, package or box (unit package inspected by surveillance inspectors must be stamped or labeled with the inspector's identification including the storage activity i.e., DDOU, DDTC, DDRV, etc.
- G103 INSPECTION PROCEDURES. Quality surveillance of those items subject to inspection, including testing procedures, i.e., chemical, electrical, petroleum, photographic, plastic,

and rubber items, requires a closely coordinated program involving the Defense Depot, the testing laboratory and the Defense Supply Center. DGSC is the cognizant Defense Supply Center for the program described herein. Inspection procedures applicable to DGSC managed items are contained In subsequent paragraphs.

G104 CHEMICAL AND PETROLEUM ITEMS.

a. <u>General</u>

- (1) Quality assurance by means of cyclic inspections and serviceability testing is mandatory from the time of product receipt until it is consigned. In order to obtain optimum efficiency and economy, uniform inspection procedures and criteria are to be employed by all storage activities. the quality surveillance program each baton of product in storage is periodically tested to determine specification compliance and the status of each batch is reflected in a monthly DoD QSL. Activities not designated as recipients of the DoD QSL can obtain information regarding quality of product batches from their assigned inventory control point or, if the activity is an attrition site storing DLA owned materiel, such information can be obtained from DGSC-Q (Chemical (DSN) 695-4870, (COM) 804-279-4870 and Petroleum (DSU)695-5173, (COM) 804-279-5173). The DoD QSL is the authority furnished by DGSC for updating or downgrading petroleum and chemicals.
- (2) Storage activities receive materiel for stock as a result of new procurement, redistribution and customer returns. Storage activities will exercise all authority provided in DLAX4 4140.2, Volume 1, Chapter 11, in determining and assigning materiel to the proper condition code at the time of receipt and throughout the inspection provided herein.
- (3) The physical condition of materiel usually depends on the amount of handling it has received. For example, items received from new procurement will probably be in better physical condition than customer returns; nevertheless, all items accepted as Condition Code "A" must be suitable for reshipment in their current conditions.

b. Cyclic Storage Inspection

- $\,$ (1) Use the first-in-first-out procedure blob will help avoid over-aged materiel.
- (2) The provisions of paragraphs G102c through D102c shall be followed as applicable.
 - (3) Sample sizes will be as follows:
- (a) <u>Petroleum</u>. Three 1-quart or one 1-gallon containers for liquids and three 1-pound or one 5-pound containers for semisolids such as grease. When product is packaged in containers smaller than 1-quart (liquids) or 1-pound (semisolids but larger than 20 cubic centimeters

- (cc) or 2 ounces, the sample shall consist of a sufficient number of unit containers to provide 1 pint or 2 pounds of product. For products in containers smaller than 20ccs or 2 ounces, DGSC will furnish sampling instructions. When product is packaged in 35-pound or 5-gallon pails, one container shall constitute the sample. In the case of 55-gallon drums, a 1-gallon sample representing all levels shall be taken.
- (b) <u>Chemicals</u>. If product is of a hazardous nature (i.e., classified as a regulated hazardous material or hazardous waste) DGSC-QE; will be contacted prior to sampling. For nonhazardous items in container sizes ranging from 1-pint or 1-pound to 5-gallons or 25-pounds, the sample shall consist of one or more original containers and the total volume will be the quantity nearest to 1-quart or 5-oounds. In the case of containers larger than 5-gallons, 25-pounds, 1-quart (liquids) or 5-pounds (nonliquids), samples will be taken from the container. For sampling of containers smaller than 1-pint or 1-pound, DGSC will furnish sampling instructions.
- (4) Super clean materiel will not be extracted from original containers. The following specifications are for "super clean" materiels:

MIL-H-6083 MIL-H-7808 MIL-L-17672 MIL-H-5606 MIL-L-23699 HIL-H-46170 MIL-C-81302 NIL-H-83282 DOD-L-85734

- $\,$ (5) Do not submit 55-gallon drums as samples unless specifically requested. Notify DGSC-QE when 55-gallon drums of super clean materiel are due for retest.
- (6) Samples will not be submitted for items without test codes in column Q of applicable storage standard.
- (7) Materiel will be inspected for leaks, damage, correctness of markings and general condition. Damage is considered self-explanatory. Condition acceptability will be ascertained by means of the following:
- (a) No specific size limitation is imposed for carton stains provided they are sufficiently dry to indicate nonleaking unit containers and the carton does not appear to have been materially weakened. Cartons must show no wet stains and no tears or bulges.
- (b) Unpacked metal containers must exhibit no leakage. Surface must be free of pitting. Dents do not exceed the following: 1/2 inch in depth, 5 inches in length and 4 dents on body; 1/4 inch in depth, 3 inches in length and 4 dents on chime; 1/4 inch in depth and 2 dents on head; 1/2 inch in depth and 6 dents on hoop; 1/4 inch in depth and 3 dents on side weld.
- (c) Unpacked nonmetal containers must exhibit no leakage or distortions which could impair stacking and the container must be acceptable for shipment.

(d) Markings must be legible and include, as a minimum, National Stock Number (NSN), contract number, batch number, and shelf-life data to include the following:

1 For Type I shelf-life items: date manufactured, date cured, date assembled, date packed (apply one as appropriate), and expiration date or the term "expires."

2 For Type II shelf-life items: date manufactured, date cured, date assembled, date packed (apply one as appropriate), and inspection/test date.

c. Laboratory Testing.

- (1) Testing laboratories will subject chemical samples to tests specified in applicable specifications. Petroleum product samples will be subjected to applicable tests specified by MIL-HDBK-200, Military Standardization Handbook for Fuels, Lubricants and Related Products. A test report will be prepared for each sample tested. It is necessary for all identification data attached to the sample to be transposed to the test report. Data elements of the utmost importance, in addition to the test results are:
 - (a) National Stock Number (NSN)
 - (b) Contract Number.
 - (c) Batch/Lot Number.
 - (d) Specification.
 - (e) Sample Size.
 - (f) Sample Number, Storage Activities.
 - (g) Storage Activity and Person Submitting Sample.
 - (h) Date Sample Submitted.
 - (i) Shipment Document Number.
 - (j) Date Sample Received by Laboratory.
 - (k) Laboratory Report Number.
 - (1) Date Test Completed.
 - (m) Date of Test Report.
- (2) Laboratories should make every effort to complete testing and distribute test results within 1 month

after sample receipt. The remarks portion of each report, DD Form 1222, will contain a statement as to usability of materiel as applicable. For those samples failing tests, a copy of the actual test results, indicating failing characteristics and degree of failure, will be submitted with the DD Form 1222. Since large quantities of products could conceivably be condemned as a result of failing tests, laboratories should recheck failing characteristics to verify the results and so indicate on the test report.

- (3) Laboratories will forward all copies of completed test report covering cyclic surveillance testing to DGSC-Q for evaluation. DGSC-Q will furnish disposition instructions of the materiel to the storage activity.
 - d. <u>DoD Quality Status List (Shelf-Life)</u>
- (1) A review of this monthly listing or database by way of modem is to be made to ascertain stock on hand is in the condition code shown. For example, if it is noted during a review a certain batch of a particular NSN has been tested satisfactorily, the storage activity will update stock accordingly. This also applies to special condition code "C" stock. If the DoD QSL indicates a certain batch of a particular NSN is in "H" Condition Code, the storage activity should dispose of this batch and advise DGSC through Materiel Adjustment Card action only. No DD Form 1225 is necessary.
- (3) In the event of conflicting condition codes, action should be taken based on the latest test entry.
- (4) Errors found in the QSL should be reported to DGSC-QR, (DSN) 695-4746/4140/(COM) 804-279-4746/4140.
 - e. Extension of Shelf/Service Life Nonconforming Materiel.
- (1) Nonconforming Type II shelf-life chemicals and petroleum products which DGSC indicates are acceptable to one or more military services, will be reclassified to Condition Code "C." This instruction supplements procedures specified in paragraph G102.
- (2) The extendable service/shelf-life of nonconforming chemicals and petroleum products acceptable to the military services, Condition Code "C" shall be the normal service/shelf-life period.

G105 PHOTOGRAPHIC SUPPLIES.

- a. <u>General</u>. The following instructions pertain to the specialized care and handling required for Photographic Supplies, FSC 6750, due to the inherent deteriorative characteristics of sensitized materials.
- b. <u>Storage Conditions</u>. All FSC 6750 materiel with an assigned shelf-life code (other than 0) or where specific storage instructions are specified on the shipping container will be stored in a refrigerated area. Normally, all photographic film, photosensitive paper and certain

photographic chemicals require refrigeration at or below 50 degrees Fahrenheit. When storage space is not available to store materiel as required, materiel shall be placed in Condition Code "J" and reported by telephone to DGSC's Item Manager, DGSC-OI, (DSN)695-4172/(COM)804-279-4172 and Quality Assurance Specialist (Photographic), DGSC-Q, (DSN)695-5175/(COM)804-279-5175 for quidance. Follow up via DD Form 1225 or ADRS.

- (1) <u>Sensitized Materiel</u>. Film, film plates, paper and film leaders shall be stored in refrigerated, humidity controlled environment (optimum 50 percent relative humidity (RH) and under 50 degrees Fahrenheit). Infrared and internegative type film must be stored at 0 degrees to -10 degrees Fahrenheit. Shipping containers having specific storage and shipping instructions on the container shall be adhered to.
- (a) All film and paper up to 70mm wide on cores will be stored flat, and wider materiel will be stared on end.
- (b) All film and paper cut in sheets will be stored in a manner to place the sheet in a horizontal position to the floor or pallet. This may require placing the shipping container on end since many manufacturers place the boxes on end on the outer container.
- (c) In stacking loaded pallets, care should be taken to assure direct pressure is not placed on the photosensitive materiel. Wherever possible, box pallets or pallet support sets should be used; if these are not available, flat pallets containing boxes of photographic materiel will be stacked no more than two high with a plywood separator placed on top of the boxes of the first pallet prevent the imprint of the pallet skids on the tap layer or materiel. Any indication of cave-in should be a warning too much weight has been placed on the cartons and damage to the materiel will result. Film in cans will normally withstand more weight than film and paper in fiberboard containers.
- (d) In the event a failure occurs in the storage facility causing the storage area temperature to rise above 80 degrees Fahrenheit for a period more than 3 days, special testing will be performed as indicated in applicable depot storage standards.
- (e) When materiel requiring refrigeration is found unrefrigerated for a period of over 6 months, segregate and suspend materiel in Condition Code "J" in a refrigerated storage area and report findings to DGSC-QE via DD Form 1225 or ADRS and ensure the report contains, as a minimum, the contract number, batch/emulsion number, date of manufacture, inspection/test date or expiration date, the length of time the materiel was unrefrigerated and the average maximum warehouse temperatures in degrees Fahrenheit. When materiel

is found unrefrigerated far a period of 6 months or less, relocate materiel in a refrigerated storage area. Immediately notify DGSC's Quality Assurance Specialist (Photographic), DGSC-Q by telephone, (DSN)695~5175/(COM)804-279-5175 of the situation for further instructions.

- (2) <u>Chemicals</u>. Unless otherwise specified in the applicable depot storage standard, photographic chemicals will be stored in a temperature controlled environment with a temperature of not less than 40 degrees Fahrenheit nor more than 80 degrees Fahrenheit. The optimum storage temperature is 50 degrees Fahrerheit. Glacial Acetic Acid shall not be stored at temperature below 68 degrees Fahrenheit. Powdered chemicals will be stored under controlled humidity condition not to exceed 50 percent relative humidity (RH). Shipping containers having specific storage and shipping instructions on the container will be adhered to. For photographic chemicals stored in areas exceeding 80 degrees Fahrenheit, the procedures of paragraph G105e(1)(e) apply.
 - (3) <u>Segregation of Stocks</u>.
- (a) Stocks of sensitized materiel will be segregated in storage by NSN, manufacturer, condition code and emulsion number within the inspection/test date or expiration date.
- (b) Chemicals shall be stored by NSN, condition code, inspection/test date or expiration date, manufacturer, date of manufacture, and hazardous characteristic code.
 - c. Cyclic Storage Inspection
- (1) The first-in-first-out procedure will be used to avoid overaged materiel.
- (2) The provisions of paragraph G102c through G102f shall be followed as applicable. Notification to DGSC via DD Form 1225 or ADHS of the items requiring testing will include the NSN, lot/batch/emulsion number, contract number, date of pack or manufacture, inspection/test date or expiration date and the quantity of each item due for test.
- (3) Those NSNs not requiring laboratory testing and test coded in accordance with paragraph 0216 will be visually inspected in accordance with quality defect codes in paragraph 0203 and used as the basis for updating or disposal action.
- (4) <u>Sample sizes</u>: One unit (roll, box or can) will be randomly selected from each emulsion number (see illustration I for guidance in determining emulsion batch numbers) for test.
- (5) Results of laboratory tests will be forwarded to and evaluated by DGSC-QE. Storage activity will be advised of disposition of stock covered by these tests.

d. Definitions

(1) <u>Emulsion Number</u>. The identification number assigned by the manufacturer to a blend of emulsion batches

used in a specific coating run. Key to Emulsion Batch Identification is contained in illustration 1.

- (2) <u>Manufacturer's Warranty Period</u>. The length of time the contractor guarantees replacement, without cost to the Government, for any materiel failing to perform satisfactorily.
 - e. <u>Issue Criteria for Photographic Supplies</u>
- (1) Photographic supplies normally will be shipped on a first-in-first-out basis within the condition codes contained in the Materiel Release Order (MRO).
- (2) When selecting materiel for shipment, stock will be limited to a single emulsion or as few emulsions as possible in consecutive order. Since materiel Is stored by emulsion, the difficulties in this area should be minimized.
- (3) The policy in subparagraph (1) above is to be adhered to except when modified by Management Codes in cc 72. Materiel shipped on MROs bearing an "F" in cc 72 will be within the original inspection/test date.
- f. Federal Supply Classification (FSC) 6750 items currently identified as Condition Code "B" and Condition Code "C" will be reclassified using criteria noted in paragraphs G102c through G102f.

ILLUSTRATION 1 KEY TO EMULSIOIN BATCH IDENTIFICATION

I. <u>EASTMAN KODAK</u>

- A. Film
 - 1. 8401-106-1.
 - 2. 8401 Formula Emulsion Type.
 - 3. 106 Emulsion Batch used for coating this roll or box of film.
 - 4. 1 Cut from the master roll coated by emulsion 106.
- B. <u>Paper</u>
 - 1. Always a 5-digit number.
 - 2. First 3 digits Emulsion Number.
 - 3. Last 2 digits Put Information to master sheet.

II. ANSCO (GAF)

- A. Film
 - 1. 97H5671 01 274.
 - 2. 97H Internal Controls of Manufacturer.
 - 3. 5671 Formula Emulsion Type.
 - 4. 01 Cut from the master roll coated by emulsion 274.
 - 5. 274 Emulsion Batch used for coating the roll or box of film.

Note: If any numerals or letters follow the above positioned numbers, disregard.

III. <u>DUPONT</u>

- A. Film
 - 1. 770 3B Always a 5-digit number.
 - 2. 770 Emulsion Batch used for coating this roll or box of film.
- 3. 3B Cut information relative to the master roll by coat emulsion 770.

<u>Note</u>: The formula (emulsion type) is usually found in description of materiel printed on box.

- B. <u>Paper</u>
 - 1. 77039 Always a 5-digit number.
 - 2. 770 Emulsion Batch used for coating this paper.
- 3. 39 Cut information relative to the master sheet coated by emulsion 770.

G106 COMPRESSED GASES AND GAS CYLINDERS MANAGED BY DGSC In handling cylinders and using gases, personnel should have knowledge of some of the characteristics of the particular gas in question. Characteristics of individual gases are delineated in DLAR 4145.25/AR700-68/NAVSUPINST 440.1288/AFR 67-12/MCO 10330.2B. Strict adherence to the referenced regulation is mandatory.

G107 DRUMS, FUEL COLLAPSIBLE - FSC 8110

- A. The collapsible fuel drums can be stored for a period of up to 5 years with minimal deterioration and re effect on functional requirements of the drum.
- B. Recommend the drums be removed from the snipping container and inflated with air pressure of 5 to 6 pounds per square inch (PSI). The drums may be stacked three high.
- C. If the drums have been used and returned to storage, it is necessary the above procedures be used. A light coating of engine oil (PL or OE 10) should be sprayed into the drum with initial air filling. This keeps the inner lining of the drum soft and pliable.
- D. If the above recommended storage procedures are impractical, the drum, in its original shipping crate, will be stored at a temperature of 70 degrees Fahrenheit, plus or minus 15 degrees.

G108 REFRACTORIES AND FIRE SURFACING MATERIELS - FSC 9350

- A. Items in the Federal Supply Class 9350, Refractories and Fire Surfacing materials, will be tested when required. DGSC-QD will specify the sample size/quantity on each NSN requiring test.
- B. A DD Form 1222 will be prepared for each sample submitted for testing. One copy will be retained by the depot, one copy will be forwarded with the test sample and the remaining copies will be forwarded to DGSC-QD.

G109 INSPECTOR TRAINING REOUIREMENTS

Personnel selected as Storage Surveillance Inspectors shall be those individuals who, through a combination of education, formal training, on-the-job training experience, can demonstrate the high degree of competence necessary. The formal training classes listed below are considered the minimum necessary to attain the degree of competence necessary for the position of Storage Surveillance Inspector:

- A. Statistical Quality Control 8D-F23(JT)
- B. Defense Marking for Shipment and Storage 8B-F32/ 822-F32 JT
 - C. Defense Basic Preservation and Packing 822-F13.

G110 PACKAGING

- A. Package in accordance with MIL-STD-2073-1, DoD Materiel Procedures for Development and Application of Packaging Requirements, MIL-STD-2073-2, Packaging Requirement Codes and applicable Special Packaging Instructions SPI).
- B. Mark in accordance with MIL-STD-129, Marking for Shipment and Storage.

G111 MIECELLANEOUS

- A. Insulation Sleeving, Electrical, FSC 5970. The length of any sample unit of Federal Supply Class 5970, Electrical Insulation Sleeving, furnished a laboratory for testing should be in 10 foot increments.
- B. Sample Unit Dimensions FSC 9320, 9330 and 9390. Sample units of plastic, rubber and non-metallic items in the above classes are not to exceed an area of 144 square inches. These materials ordinarily can be cut to the appropriate dimension to facilitate shipping and handling in the laboratory.

SECTION II STORAGE STANDARDS DATA ELEMENTS

G200 NATIONAL STOCK NUMBER (NSN) - COLUMN A

The 13 digit NSN consists of the 4 digit Federal Supply Classification Code and the 9 digit National Item Identification Number (NIIN). The NIIN consists of a 2 digit National Codification Bureau Code designating the cataloging office of the NATO or other friendly country which assigned the number, and a 7 digit XXX-XXXX) nonsignificant number. The NSNs are listed in consecutive numerical sequence.

G201 APPROVED ITEM NAME - COLUMN B

The first 26 positions of the item name. The basic name is separated from modifiers by a comma. A space separates the words in the basic noun phrase. Hyphens are reflected by the use of a dash. The approved item name is shown in upper case letters.

G202 SOURCE OF SUPPLY (SOS) - COLUMN C

A 3 digit alphanumeric routing identifier code (RIC) which identifies the ICP responsible for the preparation, maintenance, and update of the specific storage standard. The RIC for DGSC is S9G.

G203 QUALITY DEFECT CODE - COLUMN D

- Al Brittleness easily broken, snapped or torn.
- A2 Friability easily pulverized.
- A3 Crumbling/Cracking broken into small pieces or the development of a fissured surface condition (chemicals).
- A4 Hardening to be firm, indurated, inflexible or not easily penetrated, as opposed to soft. An increase in the durometer reading above the allowance scale.
- A5 Caking congealed or compacted into a solid cake or mass, or the inability to reconstitute suspensions. Chemicals reported will be restricted to those instances where the contents cannot be readily removed from the container with the aid of a spatula, where material cannot be readily pulverized or where there is a deviation from normal stability or suspendability of the material.
- A6 Coagulation/Solidification to become solid, viscous, jelly-like or the change of a liquid to thickened curdlike state.
- A8 Color not as specified.
- A9 Visual examination per item specification.
- B1 Bacterial Reactions evidence of fermentation/yeast bacteria which have survived the canning process or have gained access to the container through damage or manufacturing imperfections.
- B2 Chemical Change changes due to oxidation/rancidity or acid reaction/ hydrogen swells.

- B3 Mildew/Mold/Rot any discoloration, growth or decay caused by fungi.
- B4 Odor change change in normal odor of the materiel.
- B5 Decay/Rot.
- B7 Physical change interferes with dehydration or solubility. Product texture soft/mushy.
- B8 Product intermingling grease transfer.
- B9 Torn (Paper)
- C1 Corrosion/Rust/Oxidation/Verdigris eroding or chemical deterioration of metals. Includes galvaric corrosion (dissimlar metals).
- C2 Pitting/Porosity containing surface depressions, hollows or pores (as opposed to smooth).
- C3 Cuts/Abrasions/Scratches/Fraying/Deformed/Warping excessive wear, dents or bends.
- C4 Worn or used (must be new or equal to new).
- C5 Kinked/Tangled/Twisted/Cut or otherwise deformed (as applied to wire, rope, string thread or tape).
- C6 Burrs/Splinters.
- C7 Connecting or mating surfaces must be free of flaws critical or close tolerance items.
- CB Moving parts do not move freely or as required.
- C9 Missing components.
- D1 Liquefaction passing from dry, solid or semisolid to a liquid state.
- D2 Sublimation/Freezer burn/Dehydration passing from the solid to the gaseous state without apparently liquefying which results in loss of contents of the materiel.
- D3 Evaporation/Leakage the loss of fluid or critical oil.
- D4 Moisture entrapment critical on electronic tubes.
- D5 Separation, liquid (solution separates into layers).
- D6 Decomposition evidence by strong odor or evolution of gas.
- D7 Reserved for future use.
- D6 Reserved for future use.
- D9 Leakers due to pinholes, improper closure.
- El Particulation/Precipitation/Flocculation/Sedimentation/ Crystallization - the appearance of undissolved materiel in solutions.
- E2 Turbidity cloudiness or haziness of solutions as opposed to clearness (clarity).
- E3 Contamination appearance of matter which is foreign to or deleterious to the products or substance in which it is contained, impurity.
- E4 Discoloration change to a color that is not normal for the materiel.
- E5 Foreign Objects such as loose materiel, dirt, chips, insulation (excess wax or lacquer).
- E6 Reserved for future use.
- E7 Reserved for future use.

- E8 Reserved for future use.
- E9 Reserved for future use.
- F1 Freezing Damage Evidence of freezing chilled (perishable) and canned (non-perishable) products (presence of ice crystals).
- F2 Defrosting Evidence of defrosting and refreezing.
- F3 Reserved for future use.
- F4 Reserved for future use.
- F5 Reserved for future use.
- F6 Reserved for future use.
- F6 Reserved for future use.
- F7 Reserved for future use.
- F8 Reserved for future use.
- F9 Reserved for future use.
- G1 Fusion melting or joining together of materiel.
- G2 Separation/Delamination coming apart dispersion of materiel.
- G3 peeling/Flaking/chipping loss of exterior coatings due to failure to properly adhere.
- G4 Etching/crazing/checking presence of a network of fine lines (other than design) or flaws, disrupting the continuity of an exposed surface. This usually applies to material such as rubber, plastic and glass.
- G5 Detinning or flaking of enamel of can lining.
- G6 Reserved for future use.
- G7 Reserved for future use.
- G8 Reserved for future use.
- G9 Reserved for future use.
- H1 Dent, lined or internal coated container (any dent in surface which could effect internal lining or coating is a major dent).
- H2 Dent, metal container liquid (dent in chime or seam is a major defect)
- H3 Damaged parts.
- H4 Breakage glass, ceramic or plastic.
- H5 Telescoping (of rolled materiel).
- H6 Insulation (cracked, broken or crazed, missing or damaged).
- H7 Threads damaged.
- H8 Threads (protectors missing).
- H9 Gage(s), pressure, panel or dial discolored, incomplete or illegible.
- J1 Welding Incomplete, improperly cleaned, poor fusion.
- J2 Soldering insufficient or excessive solder, poor connection, improperly applied.
- J3 Defective metal to glass seal.
- J4 Defective cover to tube seal (hose).
- J5 Seals broken (security/safety).
- J6 Locking (Pin/Device) damaged or missing.

- J7 Suspension link missing.
- J8 Heat seal failure.
- J9 Closure failure (e.g., staples, stitching, glue or tape failure to make proper closure).
- K1 Insect or rodent infestation.
- K2 Water damage.
- K3 Spots, stains, dirt, etc.
- K4 Reserved for future use.
- K5 Reserved for future use.
- K6 Reserved for future use.
- K7 Reserved for future use.
- K8 Reserved for future use.
- K9 Reserved for future use.
- L1 Vacuum Loss
- L2 Charge 1055 ten percent or more.
- L3 Charge loss ten ounces or more.
- L4 Lubrication insufficient.
- L5 Adhesion (loss of).
- L6 Reserved for future use.
- L7 Reserved for future use.
- L8 Reserved for future use.
- L9 Reserved for future use.
- M1 Technical Data/Color Coded marking missing, incomplete or illegible. (See identification marking code as indicated.)
- M2 Preservation or packaging for protection omitted.
- M3 Seals or caps missing for cable under pressure, thread protection, dust protection.
- M4 Data plate missing.
- M5 Sterile package broken.
- M6 Inspection tag missing.
- M7 Special Instructions/warnings missing, incomplete or Illegible.
- M8 Operations Manual missing, incomplete or illegible.
- M9 Defective Seals, Gaskets, "0" Rings.
- P1 Cloth deterioration thin or hare spots.
- P2 Rips/Holes/Tears (fabrics).
- P3 Reserved for future use.
- P6 Reserved for future use.
- P5 Reserved for future use.
- P6 Reserved for future use.
- P7 Reserved for future use.
- P8 Reserved for future use. P9 Reserved for future use.
- Q1 Coated cloth blistered.
- Q2 Tackiness (excessive).
- Q3 Coating missing.
- Q4 Wrinkles (embedded).
- Q5 Cracks or cracking (leather)

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Q6 Reserved for future use.
07 Reserved for future use.
08 Reserved for future use.
09 Reserved for future use.
R1 Metal Scales.
R2 Reserved for future use.
R3 Reserved for future use.
R4 Reserved for future use.
R5 Reserved for future use.
R6 Reserved for future use.
R7 Reserved for future use.
R8 Reserved for future use.
R9 Reserved for future use.
S1 Stiffness/Dryness (leather).
S2 Reserved for future use.
S3 Reserved for future use.
S4 Reserved for future use.
S5 Reserved for future use.
S6 Reserved for future use.
S7 Reserved for future use.
S8 Reserved for future use.
S9 Reserved for future use.
T1 Continuity failure (electrical).
T2 Operational test not performed.
T3 Blocked orifice.
T4 Bottle not suspended in center of chamber.
T5 Continuity broken (single piece).
T6 Holes/Mounting - blocked, out of alignment, off size, not drilled or
   incorrect quality.
T7 Reserved for future use.
T8 Reserved for future use.
T9 Reserved for future use.
U1 Wormholes (wood).
U2 Checks/splits - (wood).
U3 Reserved for future use.
U4 Reserved for future use.
U5 Reserved for future use.
U6 Reserved for future use.
U7 Reserved for future use.
U8 Reserved for future use.
U9 Reserved for future use.
W1 Reinforcement failure - (e.g., metal straps, wire, tape.
W2 Skids, runners, or materiels handling aids damaged, inadequate, or
   deterioriated.
W3 Blocking and/or bracing inadequate.
W4 Reserved for future use.
W5 Reserved for future use.
W6 Reserved for future use.
W7 Reserved for future use.
W8 Reserved for future use.
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W9 Reserved for future use.

G204 INSPECTION LEVEL - COLUMN E

- A. Sampling procedures for storage surveillance are designed to provide the widest range of coverage with a minimum expenditure of man-hours consistent with the desired level of Quality Assurance. The primary purpose of surveillance sampling is to evaluate selected characteristics and detect any material that has deteriorated beyond established limits.
- B. The inspection level determines the relationship between the lot or batch size and the sample size. The sampling plan to be used is in accordance with MIL-STD-105D and the inspection levels are summarized in Table 1 below. The table is referred to as T1 in column E of the Storage Standards Listings.

TABLE I MASTER SAMPLING TABLE

ITEM/PACKAGE Electra-Mechanical Equipment and Packages Exceeding 20 Cubic Feet

Other Than Above II

G205 STORAGE OUALITY LEVEL (SQL) - COLUMN F

The SQL of any quantity of supplies is the maximum percent defective that, for the purpose of sampling inspection, may be considered satisfactory as a process average. The acceptability of supplies is determined by the use of a sampling plan associated with the designated AQL (SQL) in accordance with MIL-STD-1050. The applicable SQL for an item is cited in column F of the Storage Standards Listings.

G206 SHELF-LIFE MONTHS - COLUMN G

Shelf-life period is designated in months as follows:

Shelf-	-Life period	Type T	<u>Type II</u>	
Nondet	teriorative	0	0	
1	Month	А		
2	Months	В		
3	Months	С	1	
4	Months	D		
5	Months	S		
6	Months	F	2	
9	Months	С	2	
12	Months	H	4	
15	Months	J		
18	Months			
21	Months	L		
24	Months	M	6	
27	Months	N		
30	Months	p		
36	Months	Ο		
48	Months	R	8	
60	Months	S	9	

G207 SHELF-LIFE TYPE CODE - COLUMN H

A one digit code to identify shelf-life type.

<u>Code 1 - Type I Shelf-Life Item</u>. An item of supply which is determined through an evaluation of technical test data and/or actual experience to be an item with a definite nonextendable period of shelf-life.

<u>Code 2 - Type II Shelf-Life Item</u>. An item of supply having an assigned shelf-life time period that may be extended after completion of inspection, test, or restoration action.

G208 FIRST INSPECTION MONTH - COLUMN I

A two digit number used to identify the time in months when the first inspection is due as governed by item criticality and storage environment. It will be computed from the date of manufacture, date of cure, date of assembly, or date of pack (apply one as appropriate). If the date of manufacture, date of cure, date of assembly, or date of pack is not known, the first inspection will be performed immediately.

G209 REINSPECTION MONTH - COLUMN J

A two digit number used to identify the time in months when an item is scheduled for reinspection if still in storage as governed by item criticality and storage environment. It will be computed from the date of last inspection.

G210 REINSPECTION LIMIT - COLUMN K

A single digit to depict the number of reinspections permitted as governed by item criticality and storage environment, e.g., the number "1" indicates one reinspection, "0" indicates no reinspections, and a dash "-" indicates unlimited reinspections. Type I shelf life items are not subjected to any examinations or tests but are only reclassified to Condition Code "B" and "C" at specified time intervals and should always be coded ss "0" since no-reinspection is permitted.

G211 TYPE OF STORAGE CODE - COLUMN L

Storage codes will be shown as mandatory or preferred storage with an alternate choice. When a mandatory storage condition is required, only one code will be given. This to digit code consists of alpha and numeric characters.

- Warehouse, heated, ground level. Α.
- Warehouse, heated, dock level. В.
- Warehouse, unheated, ground level. C.
- Warehouse, unheated, dock level.
- Ε. Shed.
- F. Magazine, Igloo.
- Magazine, above ground.
- H. Open, improved.
- I. Open, unimproved.
- J. Other - Temperature - humidity controlled.
 - 1. General Purpose.
 - 2. Controlled humidity.
 - 3. Hazardous/Flammable.
 - 4. Security.
 - 5. Chill (below 32 degrees F. to 50 degrees F.)
 - 6. Freeze (below 32 degrees F.)
 - 7. Heavy Duty.
 - 8. Temperature controlled(68 degrees F. to 80 degrees F.)
 - 9. Temperature controlled (40 degrees F. to 80 degrees F.)

G212 HAZARDOUS CHARACTERISTIC CODE (HCC) - COLUMN M

Storage segregation by HCC shall be IAW DLAM4 4145.11, Storage and Handling of Hazardous Materials.

Code-Hazard Group

Abbreviated Definition

- Al Radioactive, Licensable RAM LICENSABLE A2 Radioactive, Licensable, Low Risk RAM LICENSABLE LOW RISK
- A3 Radioactive, License Exempt RADIOACTIVE EXEMPT
- A4 Radioactive, License Exempt, Authorized RADIOACTIVE EXEMPT AUTH
- C1 Corrosive, DOT, Acid CORROSIVE DOT ACID
- C2 Corrosive, DOT, Alkali CORROSIVE DOT ALKALI

C3 Acid, Low Risk ACID LOW RISK C4 Alkali, Low Risk ALKALI LOW RISK D1 Oxidizer OXIDIZER D2 Oxidizer, Low Risk OXIDIZER LOW RISK D3 Oxidizer and Poison OXIDIZER POISON D4 Oxidizer and Corrosive OXIDIZER CORR E1 Military EXPLOSIVE MILITARY Explosive, EXPLOSIVE LOW RISK E2 Explosive, Low Risk F1 Flammable, Aerosol FLAM AEROSOL F2 Flammable, IMDG 3.1 FLAM IMDG 3.1 F3 Flammable, IMDG 3.2 FLAM IMDG 3.2 F4 Flammable, IMDG 3.3 FLAM IMDG 3.3 F5 Flammable and Poison FLAM POISON F6 Flammable and Corrosive FLAM CORROS F7 Flammable Solid FLAM SOLID F8 Combustible, Liquid COMBUST LIQUID G1 Gas, (Non Flammable) Poison GAS POISON G2 Gas, Flammable, Non Toxic GAS, FLAM, NON TOX G3 Gas, Non Flammable, Non Toxic GAS, NON FLAM, NON TOX G4 Gas, Non Flammable, Oxidizer GAS, NON FLAM, OXIDIZ G5 Gas, Non Flammable, Corrosive GAS, NON FLAM, CORROS G6 Gas, (Non Flammable), Poison, Corrosive GAS, NF, POISON, CORROS G7 Gas, (Non Flammable), Poison, Oxidizer GAS, NF, POISON, OXIDIZ G8 Gas, Flammable, Poison GAS, POISON, FLAM G9 Gas, (Non Flammable), Poison, Corrosive GAS, NONFLAM, P, C, 0 Oxidizer MISC FLAM LIQUID J1 Miscellaneous Flammable Liquids J2 Miscellaneous Flammable Solids MISC FLAM SOLID J3 Miscellaneous Oxidizers MISC OXIDIZER J4 Miscellaneous Orqanic Peroxides MISC ORG PEROXIDE J5 Miscellaneous Poisons MISC POISON J6 Miscellaneous Corrosive MISC CORROSIVE J7 Miscellaneous UN Class 9 UN CLASS 9 J8 Miscellaneous ORM-E MISC ORM-E K1 Infectious Substance INFECTIOUS SUB K2 Cytotoxic Drugs CYTOTOXIC DRUG M1 Magnetized Material MAGNETIZED MATERIAL N1 Nonhazardous NON HAZARDOUS P1 Peroxide, Organic, Regulated PEROXIDE ORG US DOT P2 Peroxide, Organic, Low Risk PEROXIDE ORG LOW RISK R1 Reactive Chemical, Flammable REACTIVE CHEM FLAM R2 Water Reactive Chemical WATER REACTIVE CHEM DOT POISON INHALE
UN POISON GROUP I T1 DOT Poison-Inhalation Hazard T2 UN Poison, Packing Group I T3 UN Poison, Packing Group II UN POISON GROUP II T4 Poison, Food Contaminant POISON FOOD CONTAM T5 Pesticide Low Risk PESTICIDE LOW RISK T6 Health Hazard HEALTH HAZARD T7 Carcinogen CARCINOGEN W1 Marine Pollutant MARINE POLLUTE

G213 PACKAGING/PRESERVATION METHOD CODE - COLUMN U Code

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10 MIL-P-116, Method III.
11 MIL-P-116, Method I.
2A MIL-P-116, Submethod IC-7.
2B MIL-P-116, Submethod IC-9.
2D MIL-P-116, Submethod IC-3.
2E MIL-P-116, Submethod IC-1.
2F MIL-P-116, Submethod IC-b.
2M MIL-P-116, Submethod IC-2.
25 MIL-P-116, Submethod IC-4.
2Y MIL-P-116, Method IC.
3G MIL-P-116, Submethod IA-B.
3H MIL-P-116, Submethod IA-16.
3P MII-p-116, Submethod IA-15.
3Q MIL-P-116, Submethod IA-14.
3T MIL-P-116, Submethod IA-13.
3V MIL-F-116, Submethod IA-5.
3W MIL-P-116, Submethod IA-6.
3Y MIL-P-116, Method IA.
4G MIL-P-116, Submethod IIc.
4H MIL-P-116, Submethod IIa.
4P MIL-P-116, Submethod IIe.
4Q MIL-P-116, Submethod IIb.
4T MIL-P-116, Submethod IIf.
4V MIL-P-116, Submethod IId.
4Y MIL-P-116, Method II.
6B MIL-P-116, Submethod IA-5 or IA-8 optional.
             Submethod IA-B or lB-1 optional. (If IA-B is
6C MIL-p-116,
  selected, a bag shall be made of MIL-B-131, Class I materiel and
   shall be folded to conform to the contour of the item. If Method
  1B-1 is selected, no other preservative shall be applied to the
  part.)
6D MIL-P-116,
             Submethod IA-5 or IA-B. (If IA-B is selected, each
  bagged unit shall be placed in an individual suitable paperboard
  or fiberboard container.)
6E MIL-P-116, Submethod IA-5 or IA-15 optional.
6F MIL-P-116, Submethod IA-13 or IA-i5 optional.
6H MIL-P-11G, Submethod IA-5 (preferred) or IA-13.
6K MIL-P-116, Method IA or 1B optional (If Method 1B is selected,
  no other preservative shall be applied to the part.)
6L MIL-P-116, Method I or III in plastic containers of minimum
  practical size.
6M Method I or II selected in accordance with guidelines of
  MIL-P-116.
6N MIL-P-116, Submethod IIc or IIe optional.
6P MIL-P-116, Submethod IId (preferred) or IIb.
6Q MIL-P-i16, Submethod IId (preferred) or IIb.
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- 15 ALUMINUM Package in accordance with ASTM 8-660.
- 17 BATTERIES Package in accordance with MIL-B-18.
- 18 BATTERIES, DRY Package in accordance with MIL-B-18.
- 19 BALANCES, SCALES, AND ACCESSORIES Package in accordance with PPP-B-1122.
- 21 BEARING ANTI-FRICTION Package in accordance with MIL-B-197.
- 22 CABLE, CORD AND WIRE Package or accordance with MIL-C-12000.
- 23 CHEMICALS, DRY AND PASTE Package in accordance with PPP-C-301.
- 24 CHEMICALS, LIQUID Package in accordance with PPP-C-300.
- 25 CORDAGE Package in accordance with MIL-C-3131.
- 26 CAPSTANS, WINCHES, ETC. Package in accordance with MIL-P-3184.
- 27 CABLE ASSEMBLIES AND CORD ASSEMBLIES, ELECTRICAL Package in accordance with MIL-C-55442.
- 28 COPPER Package in accordance with MIL-C-3993.
- 29 ELECTRICAL MACHINES Package in accordance with MIL-E-16298.
- 30 DUPLICATING AND REPRODUCTION EQUIPMENT package in accordance with MIL-P-3684.
- 32 ELECTROLYTE Package in accordance with MIL-S-207.
- 33 ELECTRONIC EQUIPMENT Package in accordance with MIL-E-17555.
- 34 ENGINE REPAIR PARTS package in accordance with MIL-R-196.
- 35 ENGINE, GAS TURBINE Package in accordance with MIL-E-5607.
- 36 ENGINE, AIRCRAFT package in accordance with MIL-E-6058.
- 37 ENGINES Package in accordance with MIL-E-10062.
- 38 FIRE CONTROL PARTS Package in accordance with MIL-P-14232.
- 39 FLOODLIGHTS AND LANTERNS Package in accordance with MIL-F-3222.
- 42 HARDWARE Package in accordance with PPP-H-1581.
- 45 HOISTS Package in accordance with MIL-H-3280.
- 46 HOROLOGICAL REPAIR PARTS Package in accordance with MIL-R-17207.
- 47 HOSE Package in accordance with MIL-H-775.
- 48 LENSES, MIRRORS, ETC. Package in accordance with MIL-O-16898.
- 49 MACHINERY, METAL AND WOODWORKING SUPPORT EQUIPMENT AND ASSOCIATED REPAIR PARTS Package in accordance with MIL-N-18058.
- 41 NAILS Package in accordance with FF-N-103.
- 52 NAILS Package in accordance with FF-N-105.
- 53 "0" RINGS Package in accordance with MIL-P-4861.
- 54 PAINT AND RELATED PRODUCTS Package in accordance with TT-P-143.

- 55 PAPER Package in accordance with PPP-P-25.
- 56 PARTS AND ACCESSORIES FOR GENERATING PLANT, OXYGEN-NITROGEN AND RELATED EQUIPMENT Package in accordance with MIL-P-52211.
- 59 PETROLEUM AND RELATED PRODUCTS Package in accordance with MIL-STD-290.
- 60 ON VEHICLE EQUIPMENT (OVE) FOR MILITARY VEHICLES Package in accordance with MIL-P-12841.
- 62 PHOTOGRAPHY DRY CHEMICALS Package in accordance with PPP-P-16
- 63 PNEUMATIC HAND TOOLS Package in accordance with PPP-P-40.
- 64 PIPE Package an accordance with SS-P-1540.
- 65 POLE LINE HARDWARE Package in accordance with MIL-P-14527.
- 67 PUMPS Package in accordance with MIL-P-10603.
- 68 Reserved for future use.
- 69 SURVEYING INSTRUMENTS AND ACCESSORIES Package in accordance with MIL-P-25621.
- 70 RUBBER AND NYLON FUEL, OIL AND WATER ALCOHOL CELLS Package in accordance with MIL-P-25621.
- 71 STEEL Package in accordance with MIL-STD-163.
- 74 TOOLS Package in accordance with PPP-P-40.
- 76 VALVES, FITTINGS AND FLANGES Package in accordance with MIL-V-3.
- 77 VCI Package in accordance with MIL-I-8574.
- 78 WELDING AND SOLDERING EQUIPMENT, SUPPLIES AND ACCESSORIES Package in accordance with MIL-W-45562.
- 79 WIRE, CORD AND CABLE Package in accordance with MIL-P-9562.
- 80 Reserved for future use.
- 81 FIBERBOXES, LINERS AND SLEEVES Package in accordance with PPP-B-638.
- 84 GLASS CONTAINERS, ONE-GALLON AND SMALLER Package in accordance with PPP-G-460.
- 85 HARDWARE, POLE LINE Package in accordance with MIL-P-3682.
- 86 WEBBING AND TAPE, TEXTILE Package in accordance with MIL-W-43334.
- 87 MATTRESSES Package in accordance with MIL-N-3996.
- 88 DRUGS, CHEMICALS AND PHARMACEUTICAL Package in accordance with PPP-C-186.
- 89 NONFERROUS PRODUCTS Package in accordance with MIL-N-3944.
- 93 SEWING MACHINE PARTS Package in accordance with MIL-S-40326 and FED SPEC 00-S-256 as applicable.
- 94 COMPRESSORS Package in accordance with MIL-C-3600.
- 95 HARDWARE Package in accordance with MIL-H-22173.
- 96 SEMICONDUCTOR DEVICES Package in accordance with MIL-S-19491.

- 98 TAPE, GUMMED Package in accordance with PPP-T-681.
- 99 TAPE, PRESSURE SENSITIVE Package in accordance with PPP-T-680.
- A1 BENCHES, BINS, CABINETS AND WORKTABLES Package in accordance with PPP-P-1010.
- A3 TOOL KIT, SHOP SET AND TOOL SET (COMMON AND SPECIAL) Package in accordance with MIL-T-45542.
- A4 TYPEWRITERS Package in accordance with PPP-P-1148.
- A7 ESTABLISHED RELIABILITY PARTS Package in accordance with MIL-P-38105.
- A8 AUTOMOBILES, TRUCKS, TRUCK-TRAILERS AND TRAILER DOLLIES Package in accordance with MIL-STD-281.
- A9 CAPACITORS Package in accordance with MIL-C-39028.
- B1 BLOCK, ROPE, TACKLE Package in accordance with MIL-B-3865.
- B2 SPARKPLUGS, SHIELDED, AIRCRAFT RECIPROCATING ENGINE Package in accordance with MIL-S-7886.
- B3 PUMPS, PRIME MOVERS AND ASSOCIATED REPAIR PARTS Package in accordance with MIL-P-16789.
- B4 REFRIGERATORS AND RELATED EQUIPMENT Package in accordance with MIL-P-12323.
- B5 MAIN PROPULSION SHAFTING, BEARING AND SHIP AND BOAT PROPELLERS Package in accordance with MIL-P-2845.
- B6 FABRICS WOOLENS, WORSTED AND WOOL BLENDS (SYNTHETIC FIBER, COTTON) Package in accordance with PPP-P-1132.
- B7 FABRICS SYNTHETIC FIBER Package in accordance with PPP-P-1133.
- B8 FABRICS COTTON AND COTTON SYNTHETIC FIBER BLEND (EXCLUDING DUCK FABRICS) Package in accordance with PPP-P-1134.
- B9 FABRICS DUCK FABRICS (COTTON, SYNTHETIC FIBERS, COTTON SYNTHETIC FIBER BLENDS) Package in accordance with PPP-P-1135.
- C1 FABRICS COATED (PLASTIC/RUBBER) AND LAMINATED FABRICS Package in accordance with PPP-P-1136.
- C2 RESISTORS Package in accordance with MIL-R-39032.
- C3 SONOBUOYS Package in accordance with MIL-S-23665.
- C4 MICROCIRCUITS Package in accordance with MIL-M-55565.
- C5 PARTS & EQUIPMENT Package in accordance with MIL-STD-794.
- CE GYROSCOPE ASSEMBLIES Package in accordance with MIL-G-81559.
- C7 CONNECTORS Package in accordance with MIL-C-55330.
- C8 SWITCHES Package in accordance with MIL-S-28786.
- C9 Reserved for future use.
- El Supplies and equipment that can be packaged commercially.
- AA Preservation and packaging shall be identical to the commercial package used by the supplier for the prevention of deterioration and mechanical damage in retail distribution and trade channels.

- AC Package Method III as follows: Clean each item of dirt particles, fingerprints and other foreign matter, wrap in a nonabrasive tissue and overwrap with 1/4" cushioning materiel (use more if needed to prevent breakage or damage) conforming to PPP-C-843, Type 11; or wrap in nonabrasive neutral PPP-C-843, Type II. Overwrap each cushioned item with 60 lb. kraft paper (24" x 36" 500 sheets), fasten with waterproof pressure sensitive tape and place in a paperboard setup carton. (Used for noncritical items or glass and similiar materiel.)
- AD Coil on reels or spools made in accordance with applicable materiel specification (for commodity being packaged) or best commercial practice, if no such specification exists.
- AE Seal or plug all openings with approved noncorrosive materiels to prevent entrance of moisture, dirt and foreign matter. Package to meet requirements of method III or MIL-P-116.
- AJ Package Method I as follows: Place preserved item in fold of MIL-B-121, Grade A materiel and fasten with pressure sensitive tape to a rectangle of rigid corrugated fiberboard of minimum practicable dimensions.
- AK Package Method I as follows: Flush or fog spray internal water passages with preservative conforming to P-3 of MIL-P-116. Flush or fog spray internal oil passages with preservative conforming to P-7, P-9, or P-10 of MIL-P-116. All internal surfaces must be thoroughly covered with preservative. Plug or seal all openings to prevent entrance of dirt and moisture. Coat all external ferrous metal surfaces with nontacky, cold application, preservative compound conforming to P-19 or MIL-P-116, or paint with suitable enamel. Used for pumps and similar items.)
- AN Package in manufacturer's standard metal container, sealed with waterproof tape conforming to PPP-T-60, Class I, to prevent entry of moisture.
- AN Package Method IA as follows: Clean each item with chemically neutral detergent to eliminate all foreign matter and contamination, wrap in nonabrasive chemically inert tissue and overwrap with cushioning materiel conforming to PPP-C-843, or as an alternate, nonabrasive cushioning conforming to PPP-C-843 may be used, to a minimum thickness of twice the thickness of the item. Seal each cushioned item within a bag made of materiel conforming to MIL-B-131. (Used for items of glass and similar materiel which have critical surfaces.
- AP Package Submethod IA-* using MIL-P-131, Class 1 barrier. Place each packaged item in an individual corrugated carton, folder or sleeve meeting the weight limitations of PPP-B-636. Use sufficient cushioning with the corrugated container to provide a completed package which will pass

- the free fall drop test of MIL-P-116.
- AQ Package by Submethod IIa, IIb, or IId. If IIa is selected, item shall be placed in an individual nailed wooden box conforming to table III or IV of OOO-B-621, after sealing of barrier.
- AR Package by flethod II (specific submethod optional, except in those items inherently fungus proof or completely treated with fungus resistant compound of varnish such as MIL-B-173) shall be packaged by Method III.
- AT Package In accordance with NIL-P-23199, Level A. Need for purging shall be determined by criteria specified in MIL-P-23199, Level A.
- AW Package in accordance with any of the following methods: (used for caskets and similar items.)
 - (1) Seal in bags conforming to Class B, C or E of MIL-b- 117, using stiffening materiel Internally if needed to maintain rigidity.
 - (2) Submethod IA-13 or IA-15 of NIL-P-11G.
 - (3) Place between sheets of, in fold of or in sheet of corrugated fiberboard of sufficient stiffness to resist bending, overwrap with waterproof wrapping paper conforming to UU-P-1055 and seal with pressure sensitive tape conforming to PPP-T-76 or PPP-T-60, or adhesive conforming to MMM-A-260. Authorization to use other waterproof barrier materiels may be granted upon reguest.
- BA Assemble nonferrous keys in keyways with pressure sensitive tape having noncorrosive properties of PPP-T-60. Preserve and package all ferrous parts and accessories in accordance with Submethod IA-8 of MIL-P-116 (using preservative conforming to P-2 of MIL-P-116) and fasten them to shaft with pressure sensitive tape if above specification. Pack Assemblies individually one per box) but otherwise in accordance with Figure 1 of MIL-P-2845, except that tops and bottoms of boxes may be made of 1" nominal thickness lumber. (Used for shaft assemblies and similar items, nonferrous.)
- BC Package by Method I as follows: Coat all pieces of set with preservative compound conforming to P-19 of MIL-P-116. Wrap or bag each preserved piece individually in MIL-B-121, Grade A materiel. Cushion or segregate individually wrapped or bagged pieces in the storage container to prevent movement and possible physical damage. Segregated identical pieces, such as buckets, seal strips, etc., are to be kept as close together In the container as possible to facilitate ease of counting. Individually preserved, wrapped or bagged pieces need not be identified as the container markings in accordance with MIL-STD-129 will suffice. Itemized packing lists for inclusion within and for attachment to the outside of the

- container shall be furnished in accordance with MIL-STD-129. The lists shall show quantity and nomenclature of all items included in the set. Used for turbine blade sets and similar items.)
- BD Remove parts made of rubber, fiber and/or nonmetallic materiels adversely affected by preservative compounds and package by Submethod IA-8 without a preservative. Package metal parts of assembly to conform to the requirements of Method IA of MIL-P-116. Mark the bag containing nonmetallic parts "Parts for Assembly" and include it within or securely attached to the package containing metal parts in a manner which will assure its being found when the package is opened. Use for couplings and similar items.
- BE Package to provide magnetic shielding and mark in accordance with the requirements and procedures outlined in MIL-S-4473, paragraphs 3.1 and 3.2, as applicable.
- BF Wrap covers individually in kraft paper or package in a fiberboard carton and securely tie or tape. Attach an identification tag conforming to UU-T-81, Type A, Size No. 8, to each cover. (Used for canvas or plastic covers.)
- BG Package as for Submethod IC-1 except use L-P-378 heat sealable polethylene film or bag as the barrier In lieu of MIL-B-121 materiels. Minimum film thickness shall be 4 mils.
- BJ Sandwich part between two rectangular pieces of fiberboard and seal the entire perimeter of the fiberboard rectangles with pressure sensitive tape conforming to PPP-T-60, Class 2 or 3, PPP-T-45, Type II.
- BK Plug or seal all openings and package Method II.
- BL Plug or seal all openings and package Method I.
- BM Package Method III. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BN Package Method I. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BP Package Submethod IC-1. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BR Package Submethod IA-5. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BS Package Submethod IA-B. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are

- required to reassemble.
- BT Package Submethod IA-13. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BU Package Submethod IA-14. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BV Package Submethod IA-15. In order or reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BW Package Submethod IA-16. In order to reduce cube size and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- BX Package Submethod II. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- CA Package Submethod IIb. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- CB Package Submethod lid. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- CC Package Submethod IIe. In order to reduce cube and afford better physical protection to item, disassemble where operation is simple and commonly available tools are required to reassemble.
- CE Package Submethod IC-1 using MIL-B-121 each item in an individual folding paperboard box or setup paperboard box conforming to PPP-B-566 or PPP-B-676. Use sufficient cushioning within the paperboard container to provide a complete package which will pass the free fall test of MIL-P-116.
- CG Package Submethod IA-8 using barrier materiel meeting requirements of MIL-B-131, Class 1.
- CH Package Submethod IA-14, except the outer container shall be fiberboard box, conforming to the requirements of PPP-B-636, Type CF, class weather resistant. The corners, seams and manufacturer's joint of the outer container shall be sealed with pressure sensitive tape, conforming to PPP-T-76. The tape shall be 2 inches wide for content weights up to 20 pounds and 3 inches for boxes having a content weight in excess of 20 pounds.
- CJ Package Submethod IA-15 with kraft paper overwrap,

secured.

- CM Package Submethod IIb, except the outer container shall be fiberboard box, conforming to the requirements of PPP-B-636, Type CF, class weather resistant. The corners, seams and manufacturer's joint of the outer container shall be sealed with pressure sensitive tape, conforming to PPP-T-76. The tape shall be 2 inches wide for content weights up to 20 pounds and 3 inches wide far boxes having a content weight in excess of 20 pounds.
- CN Package Submethod IIo, except a humidity indicator card shall not be included.
- CP Package Submethod IIe with kraft paper overwrap, secured.
- CQ Package Method III in bags, boxes or cylindrical containers of minimum practical size. Bags shall be made of neutral materiel conforming to MIL-P-130, MIL-P-17667, MIL-B-121, Grade A, or MIL-B-117. Boxes and cylindrical containers shall be of paperboard ol plastic.
- CS Package Submethod IIa with an external humidity indicator.
- CT Package Submethod IIb with an external humidity indicator.
- CU Package Submethod IIc with an external humidity indicator.
- CV Package Submethod IId with an external humidity indicator.
- CW Package Submethod IIe with an external humidity indicator.
- CX Package Submethod IIf with an external humidity indicator.
- DA Package Method III modified as follows: Wrap in a tight conforming wrap of neutral MIL-P-17667, MIL-B-130, MIL-B-121, Grade A materiel. The wrapper shall be fastened, but not sealed, with pressure sensitive tape.
- DB Package by Method III modified as follows: Package in transparent barrier bag made of Type II or III, MIL-F-22191 plastic film. A single thickness of film may be used for items weighing up to 10 pounds. At least two thicknesses of film shall be used to cushion sharp edges and protrusions of items packaged in the transparent barrier bag. The bag closure may be made by any suitable means.
- DC Package by Method I modified as follows: Package in transparent barrier bag made of Type II, MIL-F-22191 plastic film. A single thickness of film may be used for items weighing up to 10 pounds. At least two thicknesses of film shall be used for items weighing more than 10 pounds. MIL-F-22191, Type III, or equal commercial film shall be used to cushion sharp edges and protrusions of items packaged in the transparent barrier bag. MIL-F-22191, Type II film shall be used as cushioning if a contact preservative has been applied to the item. The bag closure may be made by any suitable means.
- DD Package by Method IC modified as follows: Package in transparent barrier bag made of Type II, MIL-F-22191, plastic film. A single thickness of film may be used for items weighing up to 10 pounds. At least two thicknesses

- DE Package by Method II modified in accordance with one of the following options: Package the items in a heat sealed transparent barrier bag made of Type II, MIL-F-22191 plastic film. MIL-F-22191, Type III or equal commercial film shall be used to cushion sharp edges and protrusions of the item packaged in the transparent barrier bag. The bagged item shall then be further processed in accordance with the container-barrier requirements for Method IIe of MIL-P-116, except that required desiccant and a card type humidity indicator shall be placed within the plastic bag. After sealing the MIL-B-131 barrier, a kraft paper overwrap shall be applied. Package the item in a heat sealed transparent barrier bag made of Type I, MIL-F-22191, plastic film. MIL-F-22191, Type III or equal commercial film shall be used to cushion sharp edges and protrusions of the item packaged in the transparent barrier bag. Required desiccant and card type humidity indicator shall be placed within the plastic baq. The bagged item shall then be placed in an individual paperboard or fiberboard container, depending upon the weight of the contents.
- DF package by Method II modified in accordance with one of the following options: Package the item in a heat sealed transparent barrier bag made of Type II, MIL-F-22191 plastic film. MIL-F-22191, Type III or equal commercial film shall be used to cushion sharp edges and protrusions of the item packaged in the transparent bag. The bagged item shall then be further processed in accordance with the container-barrier-container requirements for Method IIb of MIL-P-116, except that required desiccant and a card type humidity indicator shall be placed within the plastic bag. Package the item in a heat sealed transparent barrier bag made of Type I, MIL-F-22191 plastic film. MIL-F-22191, Type III or equal commercial film shall be used to cushion sharp edges and protrusions of item packaged in the transparent barrier bag. Required desiccant and a card type humidity indicator shall be placed within the plastic bag. The bagged item shall then be securely packaged in an individual fiberboard box meeting the size and weight limitations of PPP-B-636.
- DG Package by Submethod 110 of MIL-P-116. A heat sealed transparent bag made of Type II, MIL-F-22191 plastic film may be used instead of a barrier bag made of MIL-B-131 materiel.
- DH Package Method I as follows: Apply preservative indicated by the 5th and 6th digits of the package code to critical surfaces. Wrap critical exposed surfaces with MIL-B-121, Grade A materiel followed by Grade C, sealed with PPP-T-60. Class 1 tape. Apply preservative conforming to

> P-1 of MIL-P-116 to unpainted exterior noncritical surfaces. DJ Package Method I as follows: Apply preservative conforming to P-10 of MIL-L-21260, Grade I or 2, to oil passages. Flush or fog spray internal passages with the preservative indicated by the 5th and 6th digits of the packaging code. Apply preservative conforming to P-6 of MIL-P-116, to unpainted exterior critical ferrous metal surfaces and preservative conforming to P-I of MIL-P-116, to unpainted exterior noncritical surfaces. Wrap critical exposed surfaces with MIL-B-121, Grade A materiel, followed by Grade C, sealed with PPP-T-60, Class I, tape; shall be covered with a metal plate or plywood cut to fit and secured in place by bolting or other suitable means. Plywood will conform to NN-P-530, Group A or B, CS 36-Type II, Grade 3-4 or PS 1 Interior Type, Grade STD INT (with exterior glue) or STD INT treated with a water repellant preservative conforming to TT-W-572, Type I or II, Composition A.

- DK Package Method I as follows: Apply the preservative indicated by the 5th and 6th digits of the package code to critical surfaces then apply primer coating conforming to MIL-P-46093 to pulley grooves, clutch the brake drum surfaces that come in contact with lining. If XX is specified in the 5th and 6th digits of the package code, apply primer coating conforming to TT-P-664 to all untreated surfaces other than friction surfaces.
- DM Package Submethod IIa or lid in accordance with MIL-E-10062, Engines, Spare or Installed (Other that Aircraft), Preparation for Shipment and Storage.
- DN Package Method I as follows: The preservative indicated by the 5th and 6th digits of the package code is applicable to the exterior surfaces or open interior passages. Manufacturer's prelubricant is adequate for sealed interior compartments.
- DP Package Method IC as follows: The preservative indicated by the 5th and 6th digits of the package code is applicable to exterior surfaces or open interior passages. Manufacturer's prelubricant is adequate for sealed interior compartments.
- DQ Package Method IA as follows: The preservative indicated by the 5th and 6th digits of the package code is applicable to exterior surfaces or open passages. Manufacturer's prelubricant is adequate for sealed interior compartments.
- DR Package Method IA as follows: Each unit shall have all internal fluid carrying passages, which are not permanently lubricated filled with fluid indicated by the 5th and 6th digits of the packaging code, allowing space for internal thermal expansion. All ports and openings

shall then be sealed with noncorrosive plug or cap closures conforming to MIL-C-5501. If it is not practical to fill the unit, it shall be internally fog sprayed or flushed and drained to the drip point, then capped or plugged. Any hydraulic fluid used shall be filtered through a 10 micron filter prior to being used as specified. Exterior corrosive base metal surfaces and parts shall be coated with compound conforming to P-2 of MIL-P-116. The unit shall then be completely wrapped in a Grade A barrier materiel conforming to MTL-B-121 or in paper conforming to MIL-B-130 and secured with strips of pressure sensitive tape prior to effecting Method IA. (Used for Fuel, Hydraulic or Oil Units)

- DS Cable Assemblies: Wrap and cushion connector ends in accordance with procedure specified in AA. Seal connector ends in MIL-F-22191. Coil where nossible to a minimum cube and secure with dry common cord. Secure items weighing over 10 pounds (coiled where possible) to corrugated, solid fiberboard or other rigid materiel. Package Method III in a fiberboard box conforming to PPP-B-636, Type CF or Type SF, class domestic.
- DT Package as for Submethod IA-16, except use transparent film conforming to MIL-F-22191, Type II in lieu of MIL-B-131 materiel.
- DU Package Submethod IA-16 modified. Use VCI treated transparent film conforming to MIL-F-22019 in lieu of MIL-B-13l materiel.
- DV Package Submethod II modified. Use transparent film, MIL-f-22191, Type I, in lieu of MIL-B-131 materiel.
- DW Package Submethod IIb as follows: Item shall be cleaned, wrapped, blocked and braced in an interior carton conforming to PPP-B-636, Class domestic. MIL-B-131 barrier materiel sealed as required, shall be utilized around the first container. Cushioning conforming to Class A of PPP-C-1120, in the thickness required to adequately protect the item shall be placed between the barrier and the outer container.
- DX Package Submethod IA-8 using MIL-H-131, Class 1 barrier. Place each packaged item in an individual folding paperboard box or setup paperboard box conforming to PPP-B-566 or PPP-B-676. Use the sufficient cushioning within the paperboard container to provide a complete package which will pass the free fall drop test to MIL-P- 116.
- EA Package Submethod IIc using MIL-B-131, Class 1 barrier. Place each packaged item in an individual folding paperboard box or setup paperboard box conforming to PPP-B-566 or PPP-B-676. Use sufficient cushioning within the paperboard container to provide a complete package which will pass the free fall drop test of MIL-P-116.

- EB Package Submethod IC-3 using MIL-B-121, Type I barrier. Place each packaged item in an individual folding paperboard box or setup paperboard box conforming to PPP-B-566 or PPP-B-676. Use sufficient cushioning within the paperboard container to provide a complete package which will pass the free fall drop test of MIL-P-116.
- EC Package in accordance with MIL-E-75, Package Group 24.
- ED Package in accordance with MIL-E-75, Package Group 23.
- EE Package in accordance with MIL-E-75, Package Group 13.
- FF Package in accordance with MIL-E-75, Package Group 15.
- EG Package in accordance with MIL-E-75, Package Group 17.
- EH Package in accordance with MIL-E-75, Package Group 18.
- EJ Package in accordance with MIL-E-75, Package Group 20.
- EK Package Method III as follows: Each bolt shall have the shank and threads protected by means of a sleeve extending over the full length of the shank and thread. The sleeve shall be manufactured from paperboard, asphalt impregnated chipboard or spiral wrap of kraft paper over chipboard, lined with materiel conforming to MIL-B-131. Plastic sleeve covering may also be used
- EL Package Submethod IC-1 using MIL-B-121, Type I barrier. Place each packaged item in an individual corrugated box meeting the weight limitations of PPP-B-636. Use sufficient cushioning within the container to provide a completed package which will pass the free fall drop test of MIL-P-166.
- FA Method of preservation shall be in accordance with Method Symbol A of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FB Method of preservation shall be in accordance with Method Symbol B of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- EC Method of preservation shall be in accordance with Method Symbol C of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FD Method of preservation shall be in accordance with Method Symbol D of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FE Method of preservation shall be in accordance with Method Symbol E of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FF Method of preservation shall be in accordance with Method Symbol F of MIL-13-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.

- FG Method of preservation shall be in accordance with Method Symbol G of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FH Method of preservation shall be in accordance with Method Symbol H of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FJ Method of preservation shall be in accordance with Method Symbol K of MIL-B-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MJL-B-197.
- FL Method of preservation shall be in accordance with Method Symbol L of MIL-P-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-P-197.
- FM Method of preservation shall he in accordance with Method Symbol A,C,D,K or L of MIL-P-197 as applicable.
- FN Method of preservation shall be in accordance with MIL-B-197, Method Symbol D or L for open bearings and Method C or L for close bearings. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FP Method of preservation shall be in accordance with Method Symbol A or L of MIL-P-197. Cleaning, preservation and packaging shall be in accordance with Level A requirements of MIL-B-197.
- FQ Package in accordance with MIL-P-75, Package Group 1.
- FR Package in accordance with MIL-E-75, Package Group 1, Level A. Additional packaging as outlined in the specification is required.
- FS Package in accordance with MIL-E-75, Package Group 4.
- FT Package in accordance with MIL-E-75, Package Group 9. Appropriate magnetic cautionary markings shall be determined in accordance with MIL-S-4473.
- FU Package in accordance with MIL-E-75, Package Group 23.
- FV Package in accordance with MIL-E-75, Package Group 24.
- GP Package in accordance with MS-90363-3.
- GQ Package in accordance with MS-90363-1.
- GR Package in accordance with MS-90363-1.
- GS Package Submethod IC-1 modified as follows: Package in transparent VCI treated bag made of film conforming to MJL-P-22019 (bag conforming to MIL-B-22021). A single thickness of film may be used for items weighing up to 10 pounds. At least two thicknesses of film shall be used for items weighing more than 10 pounds. MIL-F-22191, Type III, or equal commercial film shall be used to cushion sharp edges and protrusions of items packaged in the VCI treated transparent bag. Bag closure shall be made by heat sealing.

- GT Package in accordance with MS-90407-1.
- GU Package in accordance with MS-90407-2.
- GV Package Method III. Unit container shall conform to PPP-B-636, Class CF, class weather resistant. Seal all seams and joints with tape, not less than 2 inches wide, conforming to PPP-T-76.
- HA Package in accordance with PPP-T-360, Group 1.
- HB Package in accordance with PPP-T-360, Group 2.
- HC Package in accordance with PPP-T-360, Group 3.
- HD Package in accordance with PPP-T-360, Group 4.
- HE Clean and package in accordance with Level A requirements of MIL-P-10430. Use Class 1 unit container.
- HF Clean and package in accordance with Level A requirements of MIL-P-10430. Use Class 2 unit container.
- HG Clean and package in accordance with Level A requirements of MIL-P-10430. Use Class 3 unit container.
- HH Clean and package in accordance with Level A requirements of MIL-P-10430. Use Class 4 unit container.
- HJ Clean and package in accordance with Level A requirements of MIL-P-10430. Use Class 5 unit container.
- HK Package Submethod IIa using MIL-D-3464 Type Desiccant.
- HL Package Submethod IIa using MIL-D-3464 Type II Desiccant.
- HM Package Submethod IIa using MIL-D-3464 Type I Desiccant.
- HN Package Submethod IIb using MIL-D-3464 Type I Desiccant.
- HP Package Submethod IIb using MIL-D-3464 Type II Desiccant.
- HQ Package Submethod IIb using MIL-D-3464 Type III Desiccant.
- HR Package Submethod IIc using MIL-D-3464 Type I Desiccant.
- HS Package Submethod IIc using MIL-D-3464 Type II Desiccant.
- HT Package Submethod IIc using MIL-D-3464 Type II Desiccant.
- HU Package Submethod IId using MIL-D-3464 Type I Desiccant.
- HV Package Submethod IId using MIL-G-3464 Type II Desiccant.
- HW Package Submethod IId using MIL-D-3464 Type III Desiccant.
- HX Package Submethod IIe using MIL-D-3464 Type I Desiccant.
- JA Package Submethod IIe using MIL-D-3464 Type II Desiccant. JB Package Submethod IIe using MIL-D-3464 Type III Desiccant.
- JC Package Submethod IIf using MIL-D-3464 Type I Desiccant.
- JD Package Submethod III using MIL-D-3464 Type II Desiccant.
- JE Package Submethod IIf using MIL-D-3464 Type III Desiccant.
- JF Package Submethod III: Items shall be packaged in a vacuum formed Skin Package, formed either cellulose acetate, cellulose acetate butyrate or ceilulose propionate. The materiel shall be 10 to 15 mils minimum thickness prior to draw and 2 to 4 mils minimum thickness after draw. PPP-F-320, Class Domestic fiberboard shall be used as a stiffener.
- ZZ Special Requirements

G214 LEVEL OF PROTECTION CODE - COLUMN O

Code

- P1 Level A The degree of packing required for protection of materiel against the most severe conditions known or anticipated.
- P2 Level B The degree of packing required for protection of materiel under known favorable conditions.
- P3 Level C The degree of packing required for protection of materiel under conditions known to be less severe than those requiring level B.

G215 IDENTIFICATION MARKINGS CODE - COLUMN P

- Al Color Stripe.
- A2 Color Dots.
- A3 Color Bands.
- A4 Markings will be yellow.
- A5 Markings will be red.
- A6 Markings will be white.
- A7 Markings will be blue.
- A8 Markings will be black.
- B1 Operating or handling instruction plate or stencil.
- B2 Maintenance Instruction Plate.
- B3 Identification Plate.
- B4 Identification Tag.
- B5 Caution Stencil.
- B6 Underwriters Laboratories, Inc., Label.
- C1 Cure date, manufacture date, assembly date, inspection/test date (Type II shelf-life items), expiration date (Type I shelf-life items).
- C2 U.S. Markings.
- C3 Specification Number.
- C4 Military Standard or Army Navy Number.
- C5 Part Number.
- C6 Technical requirements markings/size/thickness/length/heat number/lot-batch number/weight/capacity/operating limits/materiel code/ASTN or ASA designation.
- C7 Manufacturer's name or tradernark/class/grade/trade name.
- C8 Commodity identification noun/type/class /grade/trade name.
- C9 Contract or order number.
- D1 Components colored.
- D2 End item colored.
- D3 ALKYL D-Carborane Yellow, Brown, Brown, Yellow.
- D4 ALKYL pentaborone Yellow, Brown, Brown, Yellow.
- D5 Argon, Oil Pumped Gray, White, White, Gray.

- D6 Difluorochloroethane Gray, Yellow, Yellow, Orange.
- D7 Dihydrotetraborane Yellow, Brown, Brown, Yellow.
- D8 Oxygen Fluoride Green, Brown, Green, Brown.
- D9 Ozone Brown, Green, Green, Green.
- E1 Acetylene Yellow, Yellow, Yellow.
- E2 Acrolein Yellow, Brown, Black, Brown.
- E3 Aerosol Insecticide Buff, Buff, Buff, Buff.
- E4 Air, Oil Pumped Black, Green, Green, Black.
- E5 Air, Water Pumped Black, Green, Black, Black.
- E6 Ammonia Brown, Yellow, Orange, Orange.
- E7 Argon-Oxygen Gray, Green, White, Gray.
- E8 Argon, Water pumped Gray, White, Gray, Gray.
- E9 Boron Trichloride Gray, Brown, Gray, Brown.
- F1 Boron Trifluoride Gray, Brown, Brown, Brown.
- F2 Bromoacetone Brown, Black, Black, Brown.
- F3 Bromochloromethane Buff, Gray, Buff, Buff.
- F4 Bromochloromethane Red, Gray, Red, Red (Fire Extinguishers).
- F5 Bromotrifluoromethane Orange, White, Gray, Orange.
- F6 Bromotrifluoromethane Red, White, Gray Red (Fire Extinguishers).
- F7 Butadiene Yellow, White, Buff, Buff.
- F8 Carbon Dioxide Gray, Gray, Gray, Gray.
- F9 Carbon Dioxide Red, Red, Red (Fire Extinguishers).
- G1 Carbon Monoxide Yellow, Brown, Brown, Brown.
- G2 Chloroacetone Black, Brown, Black, Brown.
- G3 Chlorine Brown, Brown, Brown, Brown.
- G4 Chlorine Trifluoride Brown, Green, Brown, Brown.
- G5 Chloropicirin Brown, Orange, Orange, Brown.
- G6 Cyanogen Yellow, Brown, Yellow, Brown.
- G7 Diborane Yellow, Brown, Brown, Yellow (Industrial).
- G8 Cyclopropane Orange, Yellow, Blue, Blue (Medical).
- G9 Cyclopropane Orange Chromium Plated.
- H1 Dibromodifluoromethane Buff, White, Buff, Buff.
- H2 Dibromodifluoromethane Red, White, Red, Red (Fire Only).
- H3 Pentaborne Yellow, Brown, Brown, Yellow.
- H4 Propane Gray, Yellow, Yellow.
- H5 Dichlorotetrafluoroethane Orange, Gray, Yellow, Yellow.
- H6 Difluoroethane Gray, Yellow, Orange, Orange.
- H7 Dimethylamine Yellow, Blue, White, Buff (Anhydrous).
- H8 Dimethylether Yellow, Brown, Buff, Buff.
- H9 Dispersant Dichlorodifluoromethane Buff, Gray, Gray, Buff (Difluoroethane Mix).
- J1 Ethane Yellow, Blue, Yellow, Yellow.
- J2 Ethyl Chloride Buff, Blue, Yellow, Buff.
- J3 Ethyl Nitrate Yellow, Buff, Buff, Buff.
- J4 Ethylamine (Anhydrous) Yellow, Blue, Buef.

- J5 Ethylene (Industrial) Blue, Yellow, Buff, Buff.
- J6 Ethylene (Medical) Yellow, Blue, Blue, Blue.
- J7 Ethylene Oxide Yellow, Blue, Buff, Buff.
- J8 Fumigant, Carbon Dioxide, Ethylene Oxide Buff, Blue, Buff, Buff.
- K1 Helium (Oil Free or Medical) Buff, Gray, Gray, Gray.
- K2 Helium (Oil Pumped) Gray, Orange, Gray, Gray.
- K3 Helium Oxygen Buff, White, Green, Green.
- K4 Hydrogen Yellow, Black, Yellow, Yellow.
- K5 Hydrogen Bromide Black, Brown, Brown, Brown.
- K6 Hydrogen Chloride Brown, White, Brown, Brown (Anhydrous).
- K7 Hydrogen Cyanide Yellow, Brown, White, Brown (Anhydrous).
- K8 Hydrogen Flouride Green, Brown, Brown, Brown (Anhydrous).
- K9 Hydrogen Sulfide Brown, Yellow, Brown, Brown.
- L1 Krypton (Oil Pumped) Gray, Buff, Buff, Gray.
- L2 Krypton (Water Pumped) Gray, Buff, Gray, Gray.
- L3 Manufactured Gases Brown, Yellow, Yellow, Yellow (specify Coal, Oil, Water, Producer).
- L4 Methane Yellow, White, Yellow, Yellow.
- L5 Methylamine Yellow, Brown, Yellow, Buff.
- L6 Methyl Bromide Brown, Black, Brown, Brown.
- L7 Methyl Bromide (Fire Extinguisher) Red, Brown, Red, Red.
- L8 Methyl Chloride Yellow, Brown, Orange, Orange.
- L9 Methyl Mercaptan Brown, Yellow, Yellow, Brown.
- M1 Methyl Sulfide Yellow, Brown, Buff, Brown.
- M2 Methylene Chloride Gray, Blue, Orange, Orange.
- M3 Monochlorotetrafluoroethane Refrigerant No. 22 Orange, Orange, Orange, Orange.
- M6 Natural Gas Yellow, Brown, Yellow, Yellow.
- M7 Neon (Oil Pumped) White, Buff, Gray, Gray.
- MB Neon (Water Pumped) White, Buff, Buff, Gray.
- M9 Nickel Carbonyl Yellow, White, Yellow, Brown.
- N1 Nitric Oxide Brown, Buff, Brown, Brown.
- N2 Nitrogen Gray, Black, Orange, Gray.
- N3 Nitrogen (Oil Pumped) Gray, Black, Gray, Gray.
- N4 Nitrogen (Water Pumped) Gray, Black, Black, Gray.
- N5 Nitrogen Dioxide Brown, Buff, Buff, Brown.
- NE Nitrogen Oxygen Black, White, Green, Green.
- N7 Nitrosyl Chloride Brown, White, White, Brown
- N8 Nitrous Oxide Blue, Blue, Blue, Blue
- N9 Oxygen (Aviator's) Green, White, Green, Creen.
- P1 Oxygen (Electrolytic) Green, White, White, Green.
- P2 Oxygen (Industrial) Green, Green, Green, Green.
- P3 Oxygen (Medical) White, Green, Green, Green.
- P4 Oxygen Carbon Dioxide Gray, White, Green, Green.
- P5 petroleum (Liquefied) Yellow, Orange, Yellow,

Yellow.

- P6 Phenylcarbylamine Chloride Brown, Gray, Gray, Brown.
- P7 Phosgene Brown, Orange, Brown, Brown.
- PB Propylene Yellow, Gray, Buff, Buff.
- P9 Sulfur Dioxide Brown, Gray, Brown, Brown.
- Q1 Sulfur Hexafluoride Gray, White, Black, Gray.
- Q2 Tetrafluoroethylene (Inhibited) Buff, White, White, Buff.
- Q5 Trimethylamine Yellow, Blue, Orange, Buff.
- Q6 Vinyl Bromide Buff, Blue, Blue, Buff.
- Q7 Vinyl Chloride Yellow, Orange, Buff, Buff.
- Q8 Vinyl Methyl Ether (Inhibited) Yellow, Black, Buff, Buff.
- Q9 Xenon (Oil Pumped) White, Black, Black, Gray.
- R1 Xenon (Water Pumped) White, Black, Gray, Gray.
- S1 Trichlorofluoromethane, F-11 Orange, Orange, Orange, Orange.
- S2 Dichlorofluoromethane, F-12 Orange, Orange, Orange, Orange.
- S3 Chiorofluoromethane, F-13 Orange, Orange, Orange, Orange.
- S4 Dichlorofluoromethane, F-21 Orange, Orange, Orange, Orange.
- S5 Chiorofluoromethane, F-22 Orange, Orange, Orange, Orange.
- S6 Trichlorofluoroinethane, F-113 Orange, Orange, Orange, Orange.
- S7 Dichlorofluoromethane, F-114 Orange, Orange, Orange, Orange.
- S8 Chlorofluoromethane, F-124A Orange, Orange, Orange, Orange.
- S9 Fluorine Brown, Green, Green, Brown.
- T1 National Sanitation Foundation (NSF) Seal.

G216 TEST REQUIREMENTS CODE (TRC) - COLUMN Q

- Al Test in accordance with MIL-HDBK-200.
- A2 Request Test Criteria from DGSC-Q.
- A3 Submit Sensitized, FSC 6750 Materiel to Lab Designated by DGSC.
- A4 Visual Inspection utilizing Quality Defect Codes.
- A5 Reserved for future use.
- A6 See applicable Specification. (Commercial items will be tested in accordance with manufacturer's Technical Data.)
- A7 Tensile per Specification.
- A8 Stability per Specification.
- A9 Ultimate Elongation per Specification.
- B1 Hardness, Durometer Units per Specification.
- B2 Sealing Pressure per Specification.

- B3 Compression Set per Specification.
- B4 Compression Resistance, Deflection per Specification.
- B5 Endurance Test per Specification.
- B6 Recovery Test per Specification.
- B7 Adhesive Strength per Specification.
- B8 Water Vapor Absorption Capacity per Specification.
- B9 Freezing Point per Specification.
- C1 PH Value per Specification.
- C2 Reserve Alkalinity per Specification.
- C3 Ash Content per Specification.
- C4 Glycerol per Specification.
- C5 Refractive Index per Specification.
- C6 Specific Gravity per Specification.
- C7 Water per Specification.
- C8 Flash Point per Specification.
- C9 Sedimentation per Specification.
- D1 Homogenity per Specification.
- D2 Toxicity per Specification.
- D3 Acid Content per Specification.
- D4 Viscosity per Specification.
- D5 Storage Stability per Specification.
- D6 Total Alkali per Specification.
- D7 Solubility in Water per Specification.
- D8 Distillation per Specification.
- D9 Pour Point per Specification.
- El Corrosion per Specification.
- E2 Freedom from Grit per Specification.
- E3 Cold Application per Specification.
- E4 Warm Application per Specification.
- E5 Removability per Specification.
- E6 Odor per Specification.
- E7 Bonding Range per Specification.
- E8 Adhesion Strength per Specification.
- E9 Acidity per Specification.
- F1 Swelling Action per Specification.
- F2 Carbon Residue per Specification.
- F3 Drying Time per Specification.
- F4 Smut per Specification.
- F5 Oxalic Acid Spot per Specification.
- F6 Visual Examination per Specification.
- F7 Rinsability per Specification.
- F8 Nonflammability per Specification.
- F9 Boiling Point per Specification.
- G1 Maximum Allowable Concentration per Specification.
- G2 Sulphated Ash per Specification.
- G3 Dimensional Examination per Specification.
- G4 Friability per Specification.
- G5 Phosphate Determination per Specification.
- G6 Nickel Determination per Specification.
- G7 Nitrate Determination per Specification.

- G8 Moisture Content per Specification.
- G9 Hydrogen Ion Concentration per Specification.
- H1 Emulsifiability per Specification.
- H2 Alkaline Earth per Specification.
- H3 Chlorides per Specification.
- H4 Cleaning Efficiency per Specification.
- H5 Penetration per Specification.
- H6 Oil Separation and Evaporation per Specification.
- H7 Sodium Nitrate per Specification.
- H8 Sulfate and Carbonates per Specification.
- J1 Rosin Test per Specification.
- J2 Arc Resistance per Specification.
- J3 Penetration per Specification.
- J4 Dielectric Strength per Specification.
- J5 Flammability per Specification.
- J6 1.2-Glycol Content per Specification.
- J7 Sulfamic Acid per Specification.
- J8 Citric Acid, Anhydrous per Specification.
- J9 Silica per Specification.
- K1 1.3 Diethylthiourea per Specification.
- K2 Particulate Matter (Count) per Specification.
- K3 Rusting Action per Specification.
- K4 Flexural Strength per Specification.
- K5 Shear Strength per Specification.
- K6 Accelerated Weathering Resistance per Specification.
- K7 Thermal Stability per Specification.
- K8 Burst Pressure per Specification.
- K9 Review Applicable Purchase Description for Descriptive Data.

G217 SPECIAL REQUIREMENTS CODE (SRC) - COLUMN R

- A Radioactive.
- B No-Go Parcel Post.
- C Glycerin.
- D Combustible.
- E Sensitive Electronics.
- F Corrosive Capability (Nonmailable)
- G Green Label Nonflammable Gas.
- H Subject to damage from heat, over 40 degrees C (104 Degrees F)
- I White Label Corrosive Liquid.
- J Characteristics (Corrosive Liquid) require freight movement
- K 55 Gallon Drums.
- L Compressed Gas Cylinders.
- M Precious Metals.
- N Magnetic.
- P Poison.
- Q Keep from freezing.

- R Red Label Flammable Liquid.
- S Security Cage.
- T Glass.
- V Inspect before shipment.
- W Consumable alcoholic items.
- X Alcohol.
- Y Yellow Label Oxidizing Materiel, Flammable Solid.
- 1. DOT label not required
- 2. Fragile Label.
- 3. Refrigeration, 36 degrees F. to 46 degrees F.
- 4. Refrigeration/Flammable.
- 5. Constant refrigerated 36 degrees F. to 46 degrees F., water ice required during shipment
- 6. Freeze below 32 degrees
- 7. Temperature controlled at 50 degrees to 70 degrees F.
- 8. Temperature controlled at 68 degrees to 80 degrees F.
- 9. Temperature controlled at 50 degrees to 86 degrees F., storage only.

G218 ADDITIONAL REQUIREMENTS CODE (ARC) - COLUMN S

Codes

- Al Store in cool, dark area away from heat and air currents.
- A2 Gas cylinders received as a station return or designated empty will be processed in accordance with DLAR 4245.25.
- A3 Must be in constant refrigeration during storage and shipment.
- A4 Caution dangerous materiel.
- A5 Evidence of Hydrostatic Test.
- A9 Identification markings shall conform to requirements of MIL-STD-130.
- B1 Type I Shelf-Life Item, Nonextendable.
- B4 Markings and Identification of Compressed Gas and Cylinders; unless otherwise specified, all markings shall be applied to shipping tags affixed to each cylinder. Materiels, methods and size of markings shall be in accordance with MIL-STD-129.
- B5 Special Instructions for Marking of Hazardous and Dangerous Materiels:
 - (1) Markings shall conform to MIL-STD-129.
 - (2) All exterior containers, regardless of transportation or regulatory procedures, shall include 100 percent markings of exterior shipping containers with the name of contents and appropriate ICC or CAB label for identification of the hazardous or dangerous characteristics.
- B6 Markings shall conform to MIL-STD-129. Marking must include NSN/NATO stock number, item description, quantity and unit of issue and levels of protection.

In addition, the contract, purchase or delivery order shall appear on the unit and intermediate packs and the gross weight and cube should appear on the exterior container.

- B7 Identification Critical.
- G1 Stand on End.
- G3 Nonflammable, keep away from open flame.
- G4 Avoid skin contact and prolonged inhalation.
- G5 Destination Marking.
- G1 Parts List and Installation Instructions.
- G8 Lubrication Instructions.
- H3 Delivery Date.
- H4 Model Number.
- H5 Serial Number.
- H6 Repair Manual.
- H7 Preservation, Packaging and Packing shall conform to the requirements of MIL-R-12323.
- H8 Identification Markings shall conform to the requirements of FED-SPEC-123.
- H9 Explosives, Class A.
- J1 Poisonous, use extreme caution.
- J2 Store in a cool, dry, well ventilated area, in tightly closed SEALED containers, away from the following: (as applicable)
 - A. Fire hazards, open flame, organic and oxidizing agents.
 - B. Direct light, heat and rays of the sun.
 - C. Acid or acid fumes.
 - D. All sources of moisture.
 - E. An area that is protected from fire with an overhead sprinkling system.
 - F. Reducing agents and combustible materiels.
 - G. Reserved for future use.
 - H. Reserved for future use.
 - I. Reserved for future use.
 - J. Reserved for future use.
- J3 Store separately from and avoid contact with combustible materiels.
- J4 Containers should be protected from shock and mechanical injury.
- J5 Drug abuse control item.
- J6 Pilferable item.
- J7 Sensitive item.
- J8 Identification markings shall be in accordance with MIL-STD-290.
- J9 Lox Clean Note: Do not open package Examine visually for damage to package and adequacy of markings.
- K1 See applicable specification for additional marking requirements.

K2 Identify in accordance with MIL-STD-190.

G219 TECHNICAL PUBLICATIONS REFERENCE (TPR) - COLUMN T

A one digit alpha/numeric code that identifies the appropriate publication which contains additional procedures.

G220 PRIMARY SEGREGATION CODES (PSC) - COLUMN U

- A Radioactive
- C Corrosive
- D Oxidizer
- E Explosive
- F Flammable
- G Gas, Compressed
- L Low, Hazard
- P Peroxide, Organic
- R Reactive
- T Poison

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APPROVED ITEM NAME			241-5406 INSULATION COMPOUND	246-5310 INSULATION TAPE, ELE	248-4176 INSULATING COMPOUND		251-8766 INSULATING COMPOUND	RNISH	251-8772 INSULATING COMPOUND	251-9047 INSULATING COMPOUND	253-6021 INSULATING COMPOUND	256-3233 INSULATION TAPE, ELE	256-9507 INSULATING COMPOUND	269:2684 INSULATING COMPOUND	269.2687 INSULATING COMPOUND	269-2689 INSULATING COMPOUND	269-2690 INSULATING COMPOUND	269-2691 INSULATING COMPOUND	P0S171	270-6717 SPLICE KIT, ELECTRIC	270 6724 SPLICE KIT, ELECTRIC		2/0-6/26 SPLICE KII, ELECIRIC
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106-7108	106-7108 INSULATING VANISH	596		_		9	5 18	2	60		EU		VB.	C 0	C3 A6	9 V		α	δ -	86	25	z
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296 - 7334	296-7334 FILM, RADIOGRAPHIC	S9G	523	M2 7 M3		<u>.</u>	5 24		ž.		95		- - -	5	C9 A2		A3	11	86		z	
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